SUBJECT INDEX

NOTE: Abstract Index follows Author Index

A

Acanthamoeba

Acanthamoeba infection after radial keratotomy, 409

Acquired immunodeficiency syndrome

- A polymerase chain reaction-based assay for diagnosing varicella-zoster virus retinitis in patients with acquired immunodeficiency syndrome, 157
- The potential impact of the varicella vaccine and new antivirals on ocular disease related to varicella-zoster virus. 243

Acute retinal necrosis syndrome

- Cytomegalovirus-associated acute retinal necrosis syndrome, 257
- Famciclovir for the treatment of acute retinal necrosis (ARN) syndrome, 255

Adenocarcinoma

Papillary adenocarcinoma of the ciliary body simulating retinoblastoma, 268

Adenoid cystic carcinoma

Adenoid cystic carcinoma developing in the nasal orbit, 398

Adenovirus

Aerosolization of infectious virus by excimer laser, 297

Adie syndrome

Adie syndrome as the initial sign of primary Sjögren syndrome, 691

Adult colloid milium

Adult colloid milium of the eyelid, 402

Age-related macular degeneration

Familial aggregation of age-related maculopathy, 199

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

Age-related maculopathy

Familial aggregation of age-related maculopathy, 199

Air bag

Anterior lens capsule rupture caused by air bag trauma, 832

Alkali injury

Preventing symblepharon formation with a gelatin sponge in the eye of a patient with an alkali burn, 552

Amaurosis fugax

Alternating amaurosis fugax and temporal arteritis, 850

Amblyopia

Juvenile pilocytic astrocytoma masquerading as amblyopia, 692

Amnion

Amniotic membrane transplantation for persistent epithelial defects with ulceration, 303

Amplitude of accommodation

Is myopia related to amplitude of accommodation?, 416

Amyloidosis

Ptosis secondary to amyloidosis of the tarsal conjunctiva and tarsus. 852

Angiography

- A comparison of retinal and choroidal hemodynamics in patients with primary open-angle glaucoma and normalpressure glaucoma, 644
- Digital angiography of experimental choroidal melanomas using benzoporphyrin derivative, 810
- Indocyanine green angiography of the peripapillary region in glaucomatous eyes by confocal scanning laser ophthal-moscopy, 657

Phototoxic reactions caused by sodium fluorescein, 694

Anterior uveal tumors

Identification of anterior uveal tumor border by transscleral transillumination and an ophthalmic endoscope, 138

Aphakia

Traumatic cataract in children: correction of aphakia by

Arteritis

Alternating amaurosis fugax and temporal arteritis, 850

Aspirin therapy

Aspirin therapy in nonarteritic anterior ischemic optic neuropathy, 212

Astigmatism

- Comparison of astigmatism after penetrating keratoplasty by experienced cornea surgeons and cornea fellows, 636
- Comparison of suture-in and suture-out postkeratoplasty astigmatism with single running suture or combined running and interrupted sutures (correspondence), 715

Ataxia

Ophthalmologic findings in patients with ataxia, 108

Autologous blood injection

Efficacy of autologous blood injection for treating overfiltering or leaking blebs after glaucoma surgery, 554

Avitene

Orbital avitene granuloma formation after enucleation for intraocular retinoblastoma, 567

В

The Beaver Dam Eye Study

Cardiovascular disease, selected cardiovascular disease risk factors, and age-related cataracts: The Beaver Dam Eye Study, 338

Behçet disease

Blood serum interleukin-1 receptor antagonist in pars planitis and ocular Behçet disease, 593

Benzoporphyrin derivative

Digital angiography of experimental choroidal melanomas using benzoporphyrin derivative, 810

Best's disease

Acute progressive multifocal Best's disease in a 61-year-old man, 129

Beta blockers

Metipranolol-associated nongranulomatous anterior uveitis, 843

Biopsy

Giant cell arteritis: validity and reliability of various diagnostic criteria, 285

Subretinal aspiration biopsy of ocular lymphoma, 420

Blood-flow velocities

Blood-flow velocities of the extraocular vessels in patients with high-tension and normal-tension primary openangle glaucoma, 320

Books, Software, and Electronic Media

Atlas of Orbital Surgery, by Leone, C. R., Jr, Grove, A. S., Jr, Lloyd, W. C., III, and Wojno, T. H., 719

Binocular Vision and Ocular Motility. Theory and Management of Strabismus, 5th edition, by von Noorden, G. K., 430

Chandler and Grant's Glaucoma. Fourth edition, by Epstein, D., Allingham, R. R., and Schuman, J. (eds.), 863

Corneal Topography. The Clinical Atlas, by Buratto, L., 431

Glaucoma: A Color Manual of Diagnosis and Treatment. 2nd Edition, by Kanski, J. J., McAllister, J. A., and Salmon, J. E., 719

Handbook of Treatment in Neuro-ophthalmology, by Tomsak, R. L., 717

The History of Ophthalmology, by Albert, D. M., and Edwards, D. D. (eds.), 864

Infant Vision, by Vital-Durand, F., Atkinson, J., and Braddick, O. J. (eds.), 573

Lens Disorders: A Clinical Manual of Cataract Diagnosis, by Brown, N. P., and Bron, A. J., 717

Manual of Ocular Diagnosis and Therapy, 4th ed., by Pavan-Langston, D., 273

Manual of Oculoplastic Surgery, 2nd edition, by Levine, M. R. (ed.), 145

Maximizing Results. Strategies in Refractive, Corneal, Cataract, and Glaucoma Surgery, by Gayton, J. L. (ed.), 572

Ocular Differential Diagnosis, 6th edition, by Roy, F. H. (ed.), 432

Ophthalmodouleia, by Bartisch, G., 146

Optic Instrumentation, 2nd ed., by Henson, D. B. (ed.), 273

Personalizing RK, by Koch, P. S., and Dillman, D. M., 275

Principles and Practice of Ophthalmic Plastic and Reconstructive Surgery, by Bosniak, S. (ed.), 429

Principles and Practice of Ophthalmology, by Albert and Jakobiec, 147

Provision Interactive: Clinical Case Studies, Volume I: Cornea and Neuro-Ophthalmology, by American Academy of Ophthalmology, 574

Refractive Surgery: Current Techniques and Management, by Serdarevic, O. N. (ed.), 865

Restoring Vision. An Ethical Perspective on Doctors Curing Blindness Around the World, by Zasloff, T., 574

Textbook of Ophthalmology, by Wright, K. W., 718

Uveitis: Fundamentals and Clinical Practice, 2nd edition., by Nussenblatt, R. B., Whitcup, S. M., and Palestine, A. G. (eds.), 145

Vitamin A Deficiency: Health, Survival, and Vision, by Sommer, A., and West, K. P., Ir., 274

Bullae

Superior tarsal conjunctival bullae in cicatricial pemphigoid, 405

Burkitt lymphoma

Burkitt lymphoma manifesting as acute proptosis, 856

C

Cancer

Autoimmune retinopathy in the absence of cancer, 607

Candida tropicalis

Candida tropicalis multifocal endophthalmitis as the only initial manifestation of pacemaker endocarditis, 559

Capsulorrhexis

Reduction in the area of the anterior capsule opening after polymethyl methacrylate, silicone, and soft acrylic intraocular lens implantation, 441

Capsulotomy

Surgical management of posteriorly dislocated silicone plate haptic intraocular lenses, 629

Carcinoma

Mucoepidermoid carcinoma of the caruncle, 564

Cardiovascular disease

Cardiovascular disease, selected cardiovascular disease risk factors, and age-related cataracts: The Beaver Dam Eye Study, 338

Carotid artery

Optic nerve contact and compression by the carotid artery in asymptomatic patients, 677

Carotid artery dissection

Horner syndrome as an isolated manifestation of an intrapetrous internal carotid artery dissection, 562

Carteolol hydrochloride

Cardiovascular effects of topical carteolol hydrochloride and timolol maleate in patients with ocular hypertension and primary open-angle glaucoma, 465

Caruncle

Mucoepidermoid carcinoma of the caruncle, 564

Cataract

Anterior lens capsule rupture caused by air bag trauma, 832

Combined macular hole and cataract surgery, 705

Outcomes of cataract surgery by residents at a public county hospital, 448

Postoperative retinal ischemia with self-sealing cataract surgery incisions, 124

Secondary intraocular lens implantation after cataract surgery in children, 224

Secondary posterior chamber intraocular lens implantation in pediatric patients, 24

Traumatic cataract in children: correction of aphakia by contact lens or intraocular lens, 773

Xanthomonas maltophilia endophthalmitis after cataract extraction, 410

Cataract surgery

Combined macular hole and cataract surgery, 705

Cataracts

Cardiovascular disease, selected cardiovascular disease risk factors, and age-related cataracts: The Beaver Dam Eye Study, 338

Cavernous hemangioma

Serial dynamic magnetic resonance imaging of orbital cavernous hemangioma, 396

Cerebral arteriovenous malformation

Bilateral optic disk edema with macular exudates as the manifesting sign of a cerebral arteriovenous malformation 422

Cerebral infarct

Visual field loss resulting from cervical chiropractic manipulation, 851

Children

Conjunctival biopsy in infantile neuroaxonal dystrophy, 264

Corneal abnormalities associated with incontinentia pigmenti, 549

Juvenile glaucoma linked to the GLC1A gene on chromosome 1q in a Panamanian family, 413

Juvenile pilocytic astrocytoma masquerading as amblyopia, 692

Ocular morbidity in very low birth-weight infants with intraventricular hemorrhage, 218

Rhabdomyoma of the orbit in a child, 142

Secondary intraocular lens implantation after cataract surgery in children, 224

Secondary posterior chamber intraocular lens implantation in pediatric patients, 24

Sickle cell trait as a risk factor for secondary hemorrhage in children with traumatic hyphema, 783

Traumatic cataract in children: correction of aphakia by contact lens or intraocular lens, 773

Vitreoretinal surgery for complications of congenital retinoschisis, 742

Choriocapillaris

Perfusion of the subfoveal choriocapillaris affects visual recovery after submacular surgery in presumed ocular histoplasmosis syndrome, 90

Chorioretinal venous anastomosis

Epiretinal membrane and traction retinal detachment complicating laser-induced chorioretinal venous anastomosis, 698

Choroid

Digital angiography of experimental choroidal melanomas using benzoporphyrin derivative, 810

Indocyanine green angiography-guided photocoagulation of choroidal neovascularization associated with retinal pigment epithelial detachment, 524

The ocular melanoma story: LIII Edward Jackson Memorial Lecture: part II, 729

Ultrasound biomicroscopic imaging of the anterior aspect of peripheral choroidal melanomas, 506

Choroidal blood flow

A comparison of retinal and choroidal hemodynamics in patients with primary open-angle glaucoma and normalpressure glaucoma, 644

Choroidal melanoma

Digital angiography of experimental choroidal melanomas using benzoporphyrin derivative, 810

The ocular melanoma story: LIII Edward Jackson Memorial Lecture: part II, 729

Choroidal neovascularization

Indocyanine green angiography-guided photocoagulation of choroidal neovascularization associated with retinal pigment epithelial detachment, 524

Ciliary body

Cavitation in ciliary body melanoma, 269

Papillary adenocarcinoma of the ciliary body simulating retinoblastoma, 268

Collaborative Ocular Melanoma Study

The ocular melanoma story: LIII Edward Jackson Memorial Lecture: part II, 729

Congenital retinoschisis

Vitreoretinal surgery for complications of congenital retinoschisis, 742

Conjunctiva

Abnormal expression of the p53 tumor suppressor gene in the conjunctiva of patients with pterygium, 404

Conjunctival metastasis from a cutaneous melanoma as the initial sign of dissemination, 266

Superior tarsal conjunctival bullae in cicatricial pemphigoid, 405

Conjunctival biopsy

Conjunctival biopsy in infantile neuroaxonal dystrophy, 264

Conjunctival papillomas

Female genital tract papillomavirus in conjunctival papillomas of infancy, 551

Conjunctivitis

A controlled evaluation of the efficacy and safety of loteprednol etabonate in the prophylactic treatment of seasonal allergic conjunctivitis, 791

A double-masked, placebo-controlled evaluation of the efficacy and safety of loteprednol etabonate in the treatment of giant papillary conjunctivitis, 455

Contact lens

Intense photophobia caused by Arthrographis kalrae in a contact lens-wearing patient, 547

Cornea

Amniotic membrane transplantation for persistent epithelial defects with ulceration, 303

Comparison of astigmatism after penetrating keratoplasty by experienced cornea surgeons and cornea fellows, 636

Corneal abnormalities associated with incontinentia pigmenti, 549

Distribution of central corneal thickness and its association with intraocular pressure: the Rotterdam Study, 767

Harvesting a lamellar graft from a corneoscleral button: a new technique, 688

Intense photophobia caused by Arthrographis kalrae in a contact lens-wearing patient, 547

- Prolonged impairment of peripheral corneal epithelium barrier function after successful trabeculectomy, 487
- Reproducibility of digital image analysis for measuring corneal haze after myopic photorefractive keratectomy, 31

Corneal transplantation

Harvesting a lamellar graft from a corneoscleral button: a new technique, 688

Corneal ulcer

Amniotic membrane transplantation for persistent epithelial defects with ulceration, 303

Corrections

Scanning laser Doppler flowmeter study of retinal and optic disk blood flow in glaucomatous patients, 122; correction; correction, 575

Cryotherapy

Retinal detachment associated with type III retinoblastoma regression after cryotherapy and external-beam radiotherapy, 140

Cytokines

Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, 599

Cytomegalovirus retinitis

Use of the ganciclovir implant for treating cytomegalovirus retinitis secondary to immunosuppression after bone marrow transplantation, 702

D

Deficiency disorder

Pigmentary retinopathy in long chain 3-hydroxyacyl-coenzyme A dehydrogenase deficiency, 846

Dexamethasone

Peribulbar corticosteroid injection: vitreal and serum concentrations after dexamethasone disodium phosphate injection, 358

Diabetes insipidus

Optic nerve hypoplasia: absence of posterior pituitary bright signal on magnetic resonance imaging correlates with diabetes insipidus (correspondence), 715

Diabetes mellitus

Influence of panretinal photocoagulation on the ocular pulse curve, 748

Diabetic retinopathy

Fluorescein angiography of peripheral retina and pars plana during vitrectomy for proliferative diabetic retinopathy, 370

Influence of panretinal photocoagulation on the ocular pulse curve, 748

Neodymium:YLF picosecond laser segmentation for retinal traction associated with proliferative diabetic retinopathy, 515

Diagnostic assay

A polymerase chain reaction-based assay for diagnosing varicella-zoster virus retinitis in patients with acquired immunodeficiency syndrome, 157

Diagnostic testing

The full-field flicker test in early diagnosis of chronic openangle glaucoma, 313

Giant cell arteritis: validity and reliability of various diagnostic criteria, 285 Dirofilariasis

Ophthalmic dirofilariasis, 689

Disciform keratitis

Disciform keratitis: a case of herpes zoster sine herpete, 254

Diurnal change

Lack of diurnal variation in vision, refraction, or keratometry after excimer laser photorefractive keratectomy, 407

Dorzolamide hydrochloride

Dorzolamide hydrochloride and visual function in normal eyes, 759

F

Early Treatment Diabetic Retinopathy Study

Is myopia related to amplitude of accommodation?, 416

Editorials

The abstracts—1997 (BARTLEY, G. B., and LIESEGANG, T. J.), 118

Diabetic retinopathy: a public health challenge (TAYLOR, H. R.), 543

Giant cell arteritis: new concepts in pathogenesis and implications for management (WEYAND, C. M., and BART-LEY, G. B.), 392

Glaucoma: a look beyond intraocular pressure (DRANCE, S. M.), 817

Tolerance and uveitis (BACH, J.-F.), 684

Endocapsular hematoma

Spontaneous resolution of an endocapsular hematoma, 844

Endophthalmitis

Candida tropicalis multifocal endophthalmitis as the only initial manifestation of pacemaker endocarditis, 559

Endogenous endophthalmitis caused by Streptococcus mitis, 260

Endogenous Ochrobactrum anthropi endophthalmitis, 560

Exogenous Neisseria meningitidis endophthalmitis, 135

Penicillin-resistant Streptococcus pneumoniae endophthalmitis, 133

Xanthomonas maltophilia endophthalmitis after cataract extraction, 410

Epidemiology

Distribution of central corneal thickness and its association with intraocular pressure: the Rotterdam Study, 767

Epiretinal membrane

Ultrasound biomicroscopy in the diagnosis of persistent hypotony after vitrectomy, 711

Ewing cell sarcoma

Metastatic Ewing cell sarcoma of the sinus and osteoid osteoma of the orbit, 565

Excimer laser

Aerosolization of infectious virus by excimer laser, 297

Excimer laser photorefractive keratectomy

Lack of diurnal variation in vision, refraction, or keratometry after excimer laser photorefractive keratectomy, 407

Eyelid

Adult colloid milium of the eyelid, 402

F

Famciclovir

Famciclovir for the treatment of acute retinal necrosis (ARN) syndrome. 255

Filariasis

Ophthalmic dirofilariasis, 689

Filtering surgery

Prospective study of ab externo erbium:YAG laser sclerostomy in humans, 478

5-Fluorouracil

Trabeculectomy with intraoperative 5-fluorouracil vs mitomycin C, 48

Fluorescein

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

Phototoxic reactions caused by sodium fluorescein, 694

Fluorescein angiography

Acute multifocal retinitis, 347

Acute progressive multifocal Best's disease in a 61-year-old man, 129

Fluorescein angiography of peripheral retina and pars plana during vitrectomy for proliferative diabetic retinopathy, 370

Fluorescence

Laser-induced fluorescence during photorefractive keratectomy: a method for controlling epithelial removal, 42

Fovea

White dot fovea, 76

Full-field flicker test

The full-field flicker test in early diagnosis of chronic openangle glaucoma, 313

G

Ganciclovir implant

Use of the ganciclovir implant for treating cytomegalovirus retinitis secondary to immunosuppression after bone marrow transplantation, 702

Gas tamponade

Sulfur hexafluoride and perfluoropropane do not escape from a plastic syringe closed with a stopcock, 709

Gelatin sponge

Preventing symblepharon formation with a gelatin sponge in the eye of a patient with an alkali burn, 552

Genetics

Familial aggregation of age-related maculopathy, 199

Juvenile glaucoma linked to the GLC1A gene on chromosome 1q in a Panamanian family, 413

Giant cell arteritis

Giant cell arteritis: validity and reliability of various diagnostic criteria, 285

Giant papillary conjunctivitis

A double-masked, placebo-controlled evaluation of the efficacy and safety of loteprednol etabonate in the treatment of giant papillary conjunctivitis, 455

Glaucoma

Blood-flow velocities of the extraocular vessels in patients with high-tension and normal-tension primary openangle glaucoma, 320 Cardiovascular effects of topical carteolol hydrochloride and timolol maleate in patients with ocular hypertension and primary open-angle glaucoma, 465

Clinical experience with the Ahmed glaucoma valve implant in eyes with prior or concurrent penetrating keratoplasties, 54

A comparison of retinal and choroidal hemodynamics in patients with primary open-angle glaucoma and normalpressure glaucoma. 644

Distribution of central corneal thickness and its association with intraocular pressure: the Rotterdam Study, 767

Effect of chronic nitrate treatment on retinal vessel caliber in open-angle glaucoma, 753

The full-field flicker test in early diagnosis of chronic openangle glaucoma, 313

Indocyanine green angiography of the peripapillary region in glaucomatous eyes by confocal scanning laser ophthalmoscopy, 657

Juvenile glaucoma linked to the GLC1A gene on chromosome Iq in a Panamanian family, 413

Mapping structural damage of the optic disk to visual field defect in glaucoma, 667

Metipranolol-associated nongranulomatous anterior uveitis, 843

Prospective study of ab externo erbium: YAG laser sclerostomy in humans, 478

Rate of progression in open-angle glaucoma estimated from cross-sectional prevaler.ce of visual field damage (correspondence), 426

Scanning laser Doppler flowmeter study of retinal and optic disk blood flow in glaucomatous patients (correspondence), 859

The sensitivity and specificity of nerve fiber layer measurements in glaucoma as determined with scanning laser polarimetry, 62

Surgical vs medical management of chronic open-angle glaucoma (correspondence), 860

Trabeculectomy with intraoperative 5-fluorouracil vs mitomycin C, 48

Globe

Retrobulbar anesthesia for repair of ruptured globes, 833

A system for classifying mechanical injuries of the eye (globe), 820

H

Hematoma

Spontaneous resolution of an endocapsular hematoma, 844

Hemorrhage

Focal macular electroretinogram before and after drainage of macular subretinal hemorrhage, 207

Ocular morbidity in very low birth-weight infants with intraventricular hemorrhage, 218

Herpes simplex infection

Retinal perivasculitis in an immunocompetent patient with systemic herpes simplex infection, 699

Herpes simplex virus

Aerosolization of infectious virus by excimer laser, 297

Herpes zoster

Disciform keratitis: a case of herpes zoster sine herpete, 254

High-altitude retinopathy

High-altitude retinopathy, 418

HLA-DR15

The association of HLA-DR15 and intermediate uveitis, 70

Horner syndrome

Horner syndrome as an isolated manifestation of an intrapetrous internal carotid artery dissection, 562

Hyperplastic persistent pupillary membranes

Hyperplastic persistent pupillary membrane, 839

Hyphema

Sickle cell trait as a risk factor for secondary hemorrhage in children with traumatic hyphema, 783

Hypotony

Ultrasound biomicroscopy in the diagnosis of persistent hypotony after vitrectomy, 711

I

Immunosuppression

Treatment of uveitis by oral administration of retinal antigens: results of a phase I/II randomized masked trial, 583

Incontinentia pigmenti

Corneal abnormalities associated with incontinentia pigmenti, 549

Indocyanine green

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

Indocyanine green angiography

Indocyanine green angiography of retrobulbar vascular structures in severe myopia, 494

Indocyanine green angiography of the peripapillary region in glaucomatous eyes by confocal scanning laser ophthalmoscopy, 657

Indocyanine green angiography-guided photocoagulation of choroidal neovascularization associated with retinal pigment epithelial detachment, 524

Toxoplasmic retinochoroiditis: new insights provided by indocyanine green angiography, 131

Infantile neuroaxonal dystrophy

Conjunctival biopsy in infantile neuroaxonal dystrophy, 264

Interleukin-1 receptor antagonist

Blood serum interleukin-1 receptor antagonist in pars planitis and ocular Behçet disease, 593

Interleukin

Blood serum interleukin-1 receptor antagonist in pars planitis and ocular Behçet disease, 593

Intraocular foreign body

Intraorbital air simulating an intraocular foreign body, 835

Intraocular lens

Clinical assessment of long-term safety and efficacy of a widely implanted silicone intraocular lens material, 17

Outcomes of cataract surgery by residents at a public county hospital, 448 Reduction in the area of the anterior capsule opening after polymethyl methacrylate, silicone, and soft acrylic intraocular lens implantation, 441

Secondary intraocular lens implantation after cataract surgery in children, 224

Secondary posterior chamber intraocular lens implantation in pediatric patients, 24

Surgical management of posteriorly dislocated silicone plate haptic intraocular lenses, 629

Traumatic cataract in children: correction of aphakia by contact lens or intraocular lens, 773

Intraocular lens exchange

Gonioscopic evaluation of haptic position in transsclerally sutured posterior chamber lenses, 411

Intraorbital air

Intraorbital air simulating an intraocular foreign body, 835

Ischemic optic neuropathy

Incidence of nonarteritic anterior ischemic optic neuropathy, 103

J

Jackson, Edward

The ocular melanoma story: LIII Edward Jackson Memorial Lecture: part II, 729

Juvenile glaucoma

Juvenile glaucoma linked to the GLC1A gene on chromosome 1q in a Panamanian family, 413

Juvenile pilocytic astrocytoma

Juvenile pilocytic astrocytoma masquerading as amblyopia, 692

Juvenile xanthogranuloma

Juvenile xanthogranuloma of the lacrimal sac fossa, 400

K

Keratectomy

Laser-induced fluorescence during photorefractive keratectomy: a method for controlling epithelial removal, 42

Reproducibility of digital image analysis for measuring corneal haze after myopic photorefractive keratectomy, 31

Retreatment of decentered excimer photorefractive keratectomy ablations, 122

Keratitis

Acanthamoeba infection after radial keratotomy, 409

Intense photophobia caused by Arthrographis kalrae in a contact lens-wearing patient, 547

Keratoplasty

Clinical experience with the Ahmed glaucoma valve implant in eyes with prior or concurrent penetrating keratoplasties, 54

Comparison of astigmatism after penetrating keratoplasty by experienced cornea surgeons and cornea fellows, 636

Primary varicella-zoster keratitis: diagnosis by polymerase chain reaction, 252

L

Lacrimal drainge system

The perils of permanent punctal plugs, 120

Lacrimal sac

Juvenile xanthogranuloma of the lacrimal sac fossa, 400

Lamellar corneal graft

Harvesting a lamellar graft from a corneoscleral button: a new technique, 688

Laser

Aerosolization of infectious virus by excimer laser, 297

Argon laser retinal lesions evaluated in vivo by optical coherence tomography, 188

Corneal perforation associated with argon laser photocoagulation for a retinal tear, 125

Epiretinal membrane and traction retinal detachment complicating laser-induced chorioretinal venous anastomosis, 698

Indocyanine green angiography of the peripapillary region in glaucomatous eyes by confocal scanning laser ophthalmoscopy, 657

Indocyanine green angiography-guided photocoagulation of choroidal neovascularization associated with retinal pigment epithelial detachment, 524

Lack of diurnal variation in vision, refraction, or keratometry after excimer laser photorefractive keratectomy, 407

Laser-induced fluorescence during photorefractive keratectomy: a method for controlling epithelial removal, 42

Mapping structural damage of the optic disk to visual field defect in glaucoma, 667

Neodymium:YLF picosecond laser segmentation for retinal traction associated with proliferative diabetic retinopathy, 515

Perforation rosette of the lens after Nd:YAG laser iridotomy, 555

Prospective study of ab externo erbium:YAG laser sclerostomy in humans, 478

The sensitivity and specificity of nerve fiber layer measurements in glaucoma as determined with scanning laser polarimetry, 62

Surgical management of posteriorly dislocated silicone plate haptic intraocular lenses, 629

Leaking blebs

Efficacy of autologous blood injection for treating overfiltering or leaking blebs after glaucoma surgery, 554

Lens capsule

Reduction in the area of the anterior capsule opening after polymethyl methacrylate, silicone, and soft acrylic intraocular lens implantation, 441

Loteprednol etabonate

A controlled evaluation of the efficacy and safety of loteprednol etabonate in the prophylactic treatment of seasonal allergic conjunctivitis, 791

A double-masked, placebo-controlled evaluation of the efficacy and safety of loteprednol etabonate in the treatment of giant papillary conjunctivitis, 455

Lyme disease

Chiasmal optic neuritis in Lyme disease, 136

M

Macula

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

Spontaneous disappearance of traumatic macular holes in young patients, 837

Macular degeneration

Acute progressive multifocal Best's disease in a 61-year-old man, 129

Macular electroretinogram

Focal macular electroretinogram before and after drainage of macular subretinal hemorrhage, 207

Macular hole

Bilateral macular holes resulting from septic embolization, 557

Combined macular hole and cataract surgery, 705

Spontaneous disappearance of traumatic macular holes in young patients, 837

Sustained closure of surgically repaired macular holes after retinal detachment with submacular fluid, 364

Ultrastructural features of tissue removed during idiopathic macular hole surgery (correspondence), 425

Visual acuity and macular hole size after unsuccessful macular hole closure, 84

White dot fovea, 76

Macular hole surgery

Combined macular hole and cataract surgery, 705

Maculonath

Efficacy of autologous blood injection for treating overfiltering or leaking blebs after glaucoma surgery, 554

Subacute sclerosing panencephalitis manifesting as viral retinitis: clinical and histopathologic findings, 533

Magnetic resonance imaging

Optic nerve hypoplasia: absence of posterior pituitary bright signal on magnetic resonance imaging correlates with diabetes insipidus (correspondence), 715

Serial dynamic magnetic resonance imaging of orbital cavernous hemangioma, 396

Melanoma

Cavitation in ciliary body melanoma, 269

Conjunctival metastasis from a cutaneous melanoma as the initial sign of dissemination, 266

Digital angiography of experimental choroidal melanomas using benzoporphyrin derivative, 810

The ocular melanoma story: LIII Edward Jackson Memorial Lecture: part II, 729

Relative importance of quantifying area and vascular patterns in uveal melanomas, 798

Ultrasound biomicroscopic imaging of the anterior aspect of peripheral choroidal melanomas, 506

Melbourne Visual Impairment Project

Visual impairment in Australia: distance visual acuity, near vision, and visual field findings of the Melbourne Visual Impairment Project, 328 Membranoproliferative glomerulonephritis type II

Retinal function abnormalities in membranoproliferative glomerulonephritis type II, 619

Menometrorrhagia

Sarcoidosis manifesting as uveitis and menometrorrhagia, 703

Metastase

Conjunctival metastasis from a cutaneous melanoma as the initial sign of dissemination, 266

Metastatic liposarcoma to the orbit, 271

Metastatic examination

Metastatic Ewing cell sarcoma of the sinus and osteoid osteoma of the orbit, 565

Metipranolol

Metipranolol-associated nongranulomatous anterior uveitis, 843

Microcirculation

Relative importance of quantifying area and vascular patterns in uveal melanomas, 798

Mitochondrial DNA

Strabismus and mitochondrial defects in chronic progressive external ophthalmoplegia, 235

Mitomycin C

Trabeculectomy with intraoperative 5-fluorouracil vs mitomycin C, 48

Monocyte chemotactic protein-1

Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, 599

Multiple sclerosis

The association of HLA-DR15 and intermediate uveitis, 70

Myopia

Indocyanine green angiography of retrobulbar vascular structures in severe myopia, 494

Is myopia related to amplitude of accommodation?, 416

Macular complications associated with posterior staphyloma, 181

N

Neisseria meningitidis

Exogenous Neisseria meningitidis endophthalmitis, 135

Nerve fiber layer

The sensitivity and specificity of nerve fiber layer measurements in glaucoma as determined with scanning laser polarimetry, 62

Nitrate treatment

Effect of chronic nitrate treatment on retinal vessel caliber in open-angle glaucoma, 753

Nocardia asteroides

Nocardia scleritis, 713

Nocardia scleritis

Nocardia scleritis, 713

0

Obituaries

Blodi, Frederick C. 1917–1996 (Bruce E. Spivey), 438 Keeney, Arthur H. 1920–1996 (Bradley R. Straatsma), 155

Ochrobactrum anthropi

Endogenous Ochrobactrum anthropi endophthalmitis, 560

Ocular lymphoma

Subretinal aspiration biopsy of ocular lymphoma, 420

Ocular perfusion

Influence of panretinal photocoagulation on the ocular pulse curve, 748

Ocular pulsation amplitude

Influence of panretinal photocoagulation on the ocular pulse curve, 748

Ocular Trauma Classification Group

A system for classifying mechanical injuries of the eye (globe), 820

Open-angle glaucoma

Blood-flow velocities of the extraocular vessels in patients with high-tension and normal-tension primary openangle glaucoma, 320

Cardiovascular effects of topical carteolol hydrochloride and timolol maleate in patients with ocular hypertension and primary open-angle glaucoma, 465

A comparison of retinal and choroidal hemodynamics in patients with primary open-angle glaucoma and normal-pressure glaucoma, 644

Effect of chronic nitrate treatment on retinal vessel caliber in open-angle glaucoma, 753

The full-field flicker test in early diagnosis of chronic openangle glaucoma, 313

Juvenile glaucoma linked to the GLC1A gene on chromosome 1q in a Panamanian family, 413

Optic disk appearance in pseudoexfoliation syndrome, 174

Prospective study of ab externo erbium: YAG laser sclerostomy in humans, 478

Ophthalmic endoscope

Identification of anterior uveal tumor border by transscleral transillumination and an ophthalmic endoscope, 138

Ophthalmoplegia

Strabismus and mitochondrial defects in chronic progressive external ophthalmoplegia, 235

Optic disk

Optic disk appearance in pseudoexfoliation syndrome, 174

Optic disk edema

Bilateral optic disk edema with macular exudates as the manifesting sign of a cerebral arteriovenous malformation, 422

Optic nerve

Optic nerve contact and compression by the carotid artery in asymptomatic patients, 677

Optic nerve hypoplasia: absence of posterior pituitary bright signal on magnetic resonance imaging correlates with diabetes insipidus (correspondence), 715

Optic neuritis

Chiasmal optic neuritis in Lyme disease, 136

Optic neuropathy

Aspirin therapy in nonarteritic anterior ischemic optic neuropathy, 212

Optical coherence tomography

Argon laser retinal lesions evaluated in vivo by optical coherence tomography, 188

Oral tolerance

Treatment of uveitis by oral administration of retinal antigens: results of a phase I/II randomized masked trial, 583

Orbit

Adenoid cystic carcinoma developing in the nasal orbit, 398

Metastatic Ewing cell sarcoma of the sinus and osteoid osteoma of the orbit, 565

Metastatic liposarcoma to the orbit, 271

Orbital avitene granuloma formation after enucleation for intraocular retinoblastoma, 567

Rhabdomyoma of the orbit in a child, 142

Serial dynamic magnetic resonance imaging of orbital cavernous hemangioma, 396

Orbital granulocytic sarcoma

Orbital granulocytic sarcoma in an elderly patient, 854

Orbital tumor

Adenoid cystic carcinoma developing in the nasal orbit, 398

Serial dynamic magnetic resonance imaging of orbital cavernous hemangioma, 396

Overfiltering blebs

Efficacy of autologous blood injection for treating overfiltering or leaking blebs after glaucoma surgery, 554

P

Pacemaker endocarditis

Candida tropicalis multifocal endophthalmitis as the only initial manifestation of pacemaker endocarditis, 559

Pachymetry

Distribution of central corneal thickness and its association with intraocular pressure: the Rotterdam Study, 767

Panretinal photocoagulation

Influence of panretinal photocoagulation on the ocular pulse curve, 748

Pars planitis

Blood serum interleukin-1 receptor antagonist in pars planitis and ocular Behçet disease, 593

Pemphigoid

Superior tarsal conjunctival bullae in cicatricial pemphigoid, 405

Perfluoropropane

Sulfur hexafluoride and perfluoropropane do not escape from a plastic syringe closed with a stopcock, 709

Perforation rosette

Perforation rosette of the lens after Nd:YAG laser iridotomy, 555

Peribulbar injection

Peribulbar corticosteroid injection: vitreal and serum concentrations after dexamethasone disodium phosphate injection, 358

Permanent punctal plugs

The perils of permanent punctal plugs, 120

Persistent epithelial defects

Amniotic membrane transplantation for persistent epithelial defects with ulceration, 303

Phacoemulsification

Complications of retained nuclear fragments in the anterior chamber after phacoemulsification with posterior chamber lens implant, 546

Phototoxicity

Phototoxic reactions caused by sodium fluorescein, 694

Pigment dispersion

Perforation rosette of the lens after Nd:YAG laser iridotomy, 555

Pigment epithelial detachment

Indocyanine green angiography-guided photocoagulation of choroidal neovascularization associated with retinal pigment epithelial detachment, 524

Pneumatic retinopexy

Corneal perforation associated with argon laser photocoagulation for a retinal tear, 125

Polymerase chain reaction

Cytomegalovirus-associated acute retinal necrosis syndrome, 257

A polymerase chain reaction-based assay for diagnosing varicella-zoster virus retinitis in patients with acquired immunodeficiency syndrome, 157

Primary varicella-zoster keratitis: diagnosis by polymerase chain reaction, 252

Posterior chamber lens implant

Complications of retained nuclear fragments in the anterior chamber after phacoemulsification with posterior chamber lens implant, 546

Posterior staphyloma

Macular complications associated with posterior staphyloma, 181

Poststreptococcal syndrome

Uveitis as the only clinical manifestation of poststreptococcal syndrome, 258

Preseptal cellulitis

Streptococcal toxic shock syndrome complicating preseptal cellulitis, 841

Presumed ocular histoplasmosis syndrome

Perfusion of the subfoveal choriocapillaris affects visual recovery after submacular surgery in presumed ocular histoplasmosis syndrome, 90

Primary antiphospholipid antibody syndrome

Primary antiphospholipid antibody syndrome and retinal occlusive vasculopathy, 848

Proliferative vitreoretinopathy

Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, 599

Proptosi

Burkitt lymphoma manifesting as acute proptosis, 856

Pseudoexfoliation syndrome

Optic disk appearance in pseudoexfoliation syndrome, 174

Pterygium

Abnormal expression of the p53 tumor suppressor gene in the conjunctiva of patients with pterygium, 404

Ptosis

Ptosis secondary to amyloidosis of the tarsal conjunctiva and tarsus, 852

p53 Tumor suppressor gene

Abnormal expression of the p53 tumor suppressor gene in the conjunctiva of patients with pterygium, 404

R

Radial keratotomy

Acanthamoeba infection after radial keratotomy, 409

Refractive outcome of radial keratotomy: does the result of the first eye predict outcome in the second eye?, 165

Refraction

Lack of diurnal variation in vision, refraction, or keratometry after excimer laser photorefractive keratectomy, 407

Retina

Argon laser retinal lesions evaluated in vivo by optical coherence tomography, 188

Autoimmune retinopathy in the absence of cancer, 607

Fluorescein angiography of peripheral retina and pars plana during vitrectomy for proliferative diabetic retinopathy, 370

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

Insoluble interphotoreceptor matrix in human vitreous after rhegmatogenous retinal detachment, 386

Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, 599

Pigmentary retinopathy in long chain 3-hydroxyacyl-coenzyme A dehydrogenase deficiency, 846

Retinal function abnormalities in membranoproliferative glomerulonephritis type II, 619

Retinal venous beading with recurrent preretinal hemorrhage, 696

Ultrastructural features of tissue removed during idiopathic macular hole surgery (correspondence), 425

Vitreoretinal surgery for complications of congenital retinoschisis, 742

Retinal blood flow

A comparison of retinal and choroidal hemodynamics in patients with primary open-angle glaucoma and normalpressure glaucoma, 644

Retinal detachment

Epiretinal membrane and traction retinal detachment complicating laser-induced chorioretinal venous anastomosis, 698

Insoluble interphotoreceptor matrix in human vitreous after rhegmatogenous retinal detachment, 386

Neodymium:YLF picosecond laser segmentation for retinal traction associated with proliferative diabetic retinopathy, 515

A new approach to the surgical management of idiopathic uveal effusion syndrome, 262

Retinal detachment associated with type III retinoblastoma regression after cryotherapy and external-beam radiotherapy, 140

Sustained closure of surgically repaired macular holes after retinal detachment with submacular fluid, 364

Vitreoretinal surgery for complications of congenital retinoschisis, 742 Retinal occlusive vasculopathy

Primary antiphospholipid antibody syndrome and retinal occlusive vasculopathy, 848

Retinal perivasculitis

Retinal perivasculitis in an immunocompetent patient with systemic herpes simplex infection, 699

Retinal pigment epithelial tears

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

Retinal pigment epitheliitis

Acute retinal pigment epitheliitis, 127

Retinal pigment epithelium

Perfusion of the subfoveal choriocapillaris affects visual recovery after submacular surgery in presumed ocular histoplasmosis syndrome, 90

Retinal tears

Vitreous cells as an indicator of retinal tears in asymptomatic or not recently symptomatic eyes, 263

Retinal vascular occlusion

Visual field loss caused by retinal vascular occlusion after vitrectomy surgery, 707

Retinal venous beading

Retinal venous beading with recurrent preretinal hemorrhage, 696

Retinitis

Acute multifocal retinitis, 347

Subacute sclerosing panencephalitis manifesting as viral retinitis: clinical and histopathologic findings, 533

Retinoblastoma

Papillary adenocarcinoma of the ciliary body simulating retinoblastoma, 268

Retinal detachment associated with type III retinoblastoma regression after cryotherapy and external-beam radiotherapy, 140

Retinopathy

Autoimmune retinopathy in the absence of cancer, 607

Pigmentary retinopathy in long chain 3-hydroxyacyl-coenzyme A dehydrogenase deficiency, 846

Retrobulbar anesthesia

Retrobulbar anesthesia for repair of ruptured globes, 833

Retrobulbar vascular structures

Indocyanine green angiography of retrobulbar vascular structures in severe myopia, 494

Rhabdomyoma

Rhabdomyoma of the orbit in a child, 142

S

Sarcoidosis

Sarcoidosis manifesting as uveitis and menometrorrhagia, 703

Sclerectomy

A new approach to the surgical management of idiopathic uveal effusion syndrome, 262

Scleritis

Nocardia scleritis, 713

Sclerosing panencephalitis

Subacute sclerosing panencephalitis manifesting as viral retinitis: clinical and histopathologic findings, 533

Sclerostomy

Prospective study of ab externo erbium:YAG laser sclerostomy in humans, 478

Septic embolization

Bilateral macular holes resulting from septic embolization, 557

Serum concentrations

Peribulbar corticosteroid injection: vitreal and serum concentrations after dexamethasone disodium phosphate injection. 358

Sickle cell trait

Sickle cell trait as a risk factor for secondary hemorrhage in children with traumatic hyphema, 783

Sjögren syndrome

Adie syndrome as the initial sign of primary Sjögren syndrome, 691

Strabismus

Strabismus and mitochondrial defects in chronic progressive external ophthalmoplegia, 235

Streptococcal infection

Streptococcal toxic shock syndrome complicating preseptal cellulitis, 841

Streptococcal Toxic Shock Syndrome

Streptococcal toxic shock syndrome complicating preseptal cellulitis, 841

Streptococcus mitis

Endogenous endophthalmitis caused by Streptococcus mitis, 260

Streptococcus pneumoniae

Penicillin-resistant Streptococcus pneumoniae endophthalmitis, 133

Submacular fluid

Sustained closure of surgically repaired macular holes after retinal detachment with submacular fluid, 364

Sulfur hexafluoride

Sulfur hexafluoride and perfluoropropane do not escape from a plastic syringe closed with a stopcock, 709

Sutured posterior chamber lenses

Gonioscopic evaluation of haptic position in transsclerally sutured posterior chamber lenses, 411

Suturing techniques

Comparison of suture-in and suture-out postkeratoplasty astigmatism with single running suture or combined running and interrupted sutures (correspondence), 715

Symblepharon

Preventing symblepharon formation with a gelatin sponge in the eye of a patient with an alkali burn, 552

T

Tarsal conjunctiva

Ptosis secondary to amyloidosis of the tarsal conjunctiva and tarsus, 852

The Rotterdam Study

Distribution of central corneal thickness and its association with intraocular pressure: the Rotterdam Study, 767

Timolol maleate

Cardiovascular effects of topical carteolol hydrochloride and timolol maleate in patients with ocular hypertension and primary open-angle glaucoma, 465

Toxoplasmic retinochoroiditis

Toxoplasmic retinochoroiditis: new insights provided by indocyanine green angiography, 131

Trabeculectomy

Prolonged impairment of peripheral corneal epithelium barrier function after successful trabeculectomy, 487

Trabeculectomy with intraoperative 5-fluorouracil vs mitomycin C, 48

Trabeculoplasty

Effect of topical anti-inflammatory treatment on the outcome of laser trabeculoplasty (correspondence), 570

Transill mination

Identification of anterior uveal tumor border by transscleral transillumination and an ophthalmic endoscope, 138

Trauma

Anterior lens capsule rupture caused by air bag trauma, 832

Intraorbital air simulating an intraocular foreign body, 835

Retrobulbar anesthesia for repair of ruptured globes, 833

Sickle cell trait as a risk factor for secondary hemorrhage in children with traumatic hyphema, 783

Spontaneous disappearance of traumatic macular holes in young patients, 837

A system for classifying mechanical injuries of the eye (globe), 820

Traumatic cataract in children: correction of aphakia by contact lens or intraocular lens, 773

Tumo

Metastatic liposarcoma to the orbit, 271

Mucoepidermoid carcinoma of the caruncle, 564

Orbital avitene granuloma formation after enucleation for intraocular retinoblastoma, 567

Papillary adenocarcinoma of the ciliary body simulating retinoblastoma, 268

Rhabdomyoma of the orbit in a child, 142

U

Ultrasound biomicroscopy

Ultrasound biomicroscopic imaging of the anterior aspect of peripheral choroidal melanomas, 506

Ultrasound biomicroscopy in the diagnosis of persistent hypotony after vitrectomy, 711

Uveal effusion

A new approach to the surgical management of idiopathic uveal effusion syndrome, 262

Uveal melanoma

Relative importance of quantifying area and vascular patterns in uveal melanomas, 798

Uveitis

The association of HLA-DR15 and intermediate uveitis, 70

Metipranolol-associated nongranulomatous anterior uveitis, 843

Sarcoidosis manifesting as uveitis and menometrorrhagia, 703

Treatment of uveitis by oral administration of retinal antigens: results of a phase I/II randomized masked trial, 583

Uveitis as the only clinical manifestation of poststreptococcal syndrome, 258

V

Vaccine

The potential impact of the varicella vaccine and new antivirals on ocular disease related to varicella-zoster virus 243

Varicella-zoster keratitis

Primary varicella-zoster keratitis: diagnosis by polymerase chain reaction, 252

Varicella-zoster virus

Disciform keratitis: a case of herpes zoster sine herpete, 254

A polymerase chain reaction-based assay for diagnosing varicella-zoster virus retinitis in patients with acquired immunodeficiency syndrome, 157

The potential impact of the varicella vaccine and new antivirals on ocular disease related to varicella-zoster virus, 243

Videoangiography

Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration. 377

Videokeratography

Retreatment of decentered excimer photorefractive keratectomy ablations, 122

Viral retinitis

A polymerase chain reaction-based assay for diagnosing varicella-zoster virus retinitis in patients with acquired immunodeficiency syndrome, 157

Virus

Aerosolization of infectious virus by excimer laser, 297

Visual acuity

Ophthalmologic findings in patients with ataxia, 108

Visual acuity and macular hole size after unsuccessful macular hole closure, 84

Visual impairment in Australia: distance visual acuity, near vision, and visual field findings of the Melbourne Visual Impairment Project, 328

Vienal fold

Mapping structural damage of the optic disk to visual field defect in glaucoma, 667

Rate of progression in open-angle glaucoma estimated from cross-sectional prevalence of visual field damage (correspondence), 426

Visual field loss caused by retinal vascular occlusion after vitrectomy surgery, 707

Visual impairment in Australia: distance visual acuity, near vision, and visual field findings of the Melbourne Visual Impairment Project, 328

Visual field loss

Visual field loss resulting from cervical chiropractic manipulation, 851

Visual function

Dorzolamide hydrochloride and visual function in normal eyes, 759

Vitrectomy

Fluorescein angiography of peripheral retina and pars plana during vitrectomy for proliferative diabetic retinopathy, 370

A new approach to the surgical management of idiopathic uveal effusion syndrome, 262

Sulfur hexafluoride and perfluoropropane do not escape from a plastic syringe closed with a stopcock, 709

Ultrasound biomicroscopy in the diagnosis of persistent hypotony after vitrectomy, 711

Ultrastructural features of tissue removed during idiopathic macular hole surgery (correspondence), 425

Visual field loss caused by retinal vascular occlusion after vitrectomy surgery, 707

Vitreoretinal surgery for complications of congenital retinoschisis, 742

Vitrectomy surgery

Visual field loss caused by retinal vascular occlusion after vitrectomy surgery, 707

Vitreous

Insoluble interphotoreceptor matrix in human vitreous after rhegmatogenous retinal detachment, 386

Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, 599

Peribulbar corticosteroid injection: vitreal and serum concentrations after dexamethasone disodium phosphate injection, 358

Ultrastructural features of tissue removed during idiopathic macular hole surgery (correspondence), 425

Vitreous cells

Vitreous cells as an indicator of retinal tears in asymptomatic or not recently symptomatic eyes, 263

W

White dot fovea

White dot fovea, 76

X

Xanthomonas maltophilia

Xanthomonas maltophilia endophthalmitis after cataract extraction, 410 AABERG, T. M., SR.: See LIM, I. I., 524

AABERG, T. M., SR.: See PIERAMICI, D. J., 820

AABERG, T. M., SR.: See SAPERSTEIN, D. A., 135 ABBOUD, E. B.: See MULLANEY, P. B., 140

ABRAMSON, D. H., and ANDRACCHI, S.: Orbital avitene granuloma formation after enucleation for intraocular retinoblastoma, 567

ABU EL-ASRAR, A. M., VAN DAMME, J., PUT, W., VECK-ENEER, M., DRALANDS, L., BILLIAU, A., and MIS-SOTTEN, L.: Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, 599

ADACHI, F.: See OHJI, M., 709

ADAMUS, G.: See MIZENER, J. B., 607

ADKINS, J.: See SHIELDS, J. A., 398

AJANI, U. A.: See SEDDON, J. M., 199

AKANG, E. E. U.: See PARK, D. W., 533

AKDUMAN, L., DEL PRIORE, L. V., DESAI, V. N., OLK, R. J., and KAPLAN, H. J.: Perfusion of the subfoveal choriocapillaris affects visual recovery after submacular surgery in presumed ocular histoplasmosis syndrome, 90

AKIBA, H.: See OHTSUKA, K., 396

ALBERT, D. M.: The ocular melanoma story: LIII Edward Jackson Memorial Lecture: part II, 729

ALLINGHAM, R. R.: See CHOUDHRI, S. A., 554

ALLINGHAM, R. R.: See YANG, C. B., 426

AL-MESFER, S. A.: See MULLANEY, P. B., 140

AMOROS, S.: See BILBAO, R., 562

ANDERSON, R.: See SOPARKAR, C. N. S., 120

ANDO, F.: See TERASAKI, H., 138

ANDRACCHI, S.: See ABRAMSON, D. H., 567

ANTON, A.: See YAMAGISHI, N., 667

APOSTOLOPOULOS, M. N.: See CHATZOULIS, D. M., 699

ARAI, M.: See TERASAKI, H., 138

ARNAU, V.: See MALDONADO, M. J., 31

ARROYO, J. G., SCHATZ, H., McDONALD, R., and JOHNSON, R. N.: Indocyanine green videoangiography after acute retinal pigment epithelial tears in age-related macular degeneration, 377

ARVANITIS, P. G., VAKALIS, N. C., DAMANAKIS, A. G., and THEODOSSIADIS, G. P.: Ophthalmic dirofilariasis, 689

ASTARCI, M.: See GÜNALP, I., 268

AU EONG, K. G., and CHOO, C. T.: Burkitt lymphoma manifesting as acute proptosis, 856

AUER, C., BERNASCONI, O., and HERBORT, C. P.: Toxoplasmic retinochoroiditis: new insights provided by indocyanine green angiography, 131

AWAYA, S.: See TERASAKI, H., 138, 370

AWNER, S.: See DEVARO, J. M., 24

AZAR, D. T.: Personalizing RK, by Koch, P. S., and Dillman, D. M. (book review), 275

B

BACH, L.-F.: Tolerance and uveitis (editorial), 684

BACHMEYER, C., ZUBER, M., DUPONT, S., BLANCHE, P., DHÔTE, R., and MAS, J. L.: Adie syndrome as the initial sign of primary Sjögren syndrome, 691

BARAK, V.: See BENEZRA, D., 593

BARTLEY, G. B., and LIESEGANG, T. J.: The abstracts-1997 (editorial), 118

BARTLEY, G. B.: See WEYAND, C. M., 392

BARTSCH, D.-U.: See O'BRART, D. P. S., 657

BATEMAN, J. B.: See FERREIRA, R. C., 264

BATEMAN, J. B.: See HARRISON, S. A., 260

BATEMAN, J. B.: See RABIAH, P. K., 108

BATRA, V. N., and MALONEY, R. K.: Refractive outcome of radial keratotomy: does the result of the first eve predict outcome in the second eye?, 165

BEATTY, S., HARRISON, R. J., and ROCHE, P.: Bilateral macular holes resulting from septic embolization, 557

BECK, R. W., HAYREH, S. S., PODHAJSKY, P. A., TAN, E.-S., and MOKE, P. S.: Aspirin therapy in nonarteritic anterior ischemic optic neuropathy, 212

BENEZRA, D., COHEN, E., and ROSE, L.: Traumatic cataract in children: correction of aphakia by contact lens or intraocular lens, 773

BENEZRA, D., MAFTZIR, G., and BARAK, V.: Blood serum interleukin-1 receptor antagonist in pars planitis and ocular Behçet disease, 593

BENJAMIN, A., TUFAIL, A., and HOLLAND, G. N.: Uveitis as the only clinical manifestation of poststreptococcal syndrome, 258

BENNETT, M. D.: See SAPERSTEIN, D. A., 135

BENNETT, S. R.: See SCHNEIDERMAN, T. E., 629

BENTLER, S. E.: See MEHAFFEY, M. G., 798

BERMAN, A. J., DEL PRIORE, L. V., and FISCHER, C. K.: Endogenous Ochrobactrum anthropi endophthalmitis,

BERNASCONI, O.: See AUER, C., 131

BHAVSAR, A. R., FONG, D. S., KERMAN, B., and YOSHI-ZUMI, M. O.: Intraorbital air simulating an intraocular foreign body, 835

BIGLAN, A. W., CHENG, K. F., DAVIS, J. S., and GERON-TIS, C. C.: Secondary intraocular lens implantation after cataract surgery in children, 224

BILBAO, R., AMOROS, S., and MURUBE, J.: Horner syndrome as an isolated manifestation of an intrapetrous internal carotid artery dissection, 562

BILLIAU, A.: See ABU EL-ASRAR, A. M., 599

BINNS, L.: See PERLMAN, E. M., 547

BIRNGRUBER, R.: See TOTH, C. A., 188

BLANCHE, P.: See BACHMEYER, C., 691

BODNAR, A.: See PARK, D. W., 533

BOEHNKE, M.: See LICHTER, P.R., 413

BOHIGIAN, G. M., and WEXLER, S. A.: Complications of retained nuclear fragments in the anterior chamber after phacoemulsification with posterior chamber lens implant, 546

BOLDREY, E. E.: Vitreous cells as an indicator of retinal tears in asymptomatic or not recently symptomatic eyes, 263

BOLDT, H. C.: See PARK, D. W., 533

BOPPART, S. A.: See TOTH, C. A., 188

BOYD, B. F.: See LICHTER, P.R., 413

BRIDGES, W. Z., JR.: See PIERAMICI, D. J., 820

BROSTE, S. K.: See JACOBSON, D. M., 677

BROWNSTEIN, S.: See HILL, V. E., 852

BUCKLEY, E. G.: See DEVARO, J. M., 24

BUDENZ, D. L.: See SINGH, K., 48

BYRD, S.: See SINGH, K., 48

C

CAIN, C. P.: See TOTH, C. A., 188

CAMERON, B. D.: See LICHTER, P.R., 413

CANTRILL, H. L.: See SCHNEIDERMAN, T. E., 629

CAPONE, A., JR.: See LIM, J. I., 524

CAPONE, A., JR.: See PIERAMICI, D. J., 820

CARDILLO, J. A.: See PIERAMICI, D. J., 820

CASEY, R.: See COLEMAN, A. L., 54

CASPI, R. R.: See NUSSENBLATT, R. B., 583

CASTRO-MALASPINA, H.: See McAULIFFE, P. F., 702

CEVELLOS, V.: See KNOX, C. M., 713

CHALFIN, S.: See LO, M. W., 833

CHAN, W.-K.: See WONG, D. W. K., 688

CHANDLER, D.: See SHORT, G. A., 157

CHANDLER, D.: See SILVERSTEIN, B. E., 254

CHATZOULIS, D. M., THÉODOSIADIS, P. G., APOSTOLO-POULOS, M. N., DRAKOULIS, N., and MARKO-MICHELAKIS, N. N.: Retinal perivasculitis in an immunocompetent patient with systemic herpes simplex infection, 699

CHENG, K. P.: See BIGLAN, A. W., 224

CHODOSH, J.: See FRIEDMAN, R. F., 409

CHOO, C. T.: See AU EONG, K. G., 856

CHOUDHRI, S. A., HERNDON, L. W., DAMJI, K. F., ALLINGHAM, R. R., and SHIELDS, M. B.: Efficacy of autologous blood injection for treating overfiltering or leaking blebs after glaucoma surgery, 554

CHRISTIANSEN, S. P.: See PHILLIPS, J., 218

CHYNN, E. W., and RUBIN, P. A. D.: Metastatic Ewing cell sarcoma of the sinus and osteoid osteoma of the orbit, 565

CID, M., and SABATES, N. R.: Penicillin-resistant Streptococcus pneumoniae endophthalmitis, 133

CISNEROS, A. L.: See MALDONADO, M. J., 31

CIULLA, T. A., and FREDERICK, A. R., JR.: Acute progressive multifocal Best's disease in a 61-year-old man, 129

CIULLA, T. A., PESAVENTO, R. D., and YOO, S.: Subretinal aspiration biopsy of ocular lymphoma, 420

COHEN, A. F.: See WEIJTENS, O., 358

COHEN, B. Z., WALD, K. J., and TOYAMA, K.: Neodymium: YLF picosecond laser segmentation for retinal traction associated with proliferative diabetic retinopathy, 515

COHEN, E.: See BENEZRA, D., 773

COHEN, J. S.: See NETLAND, P. A., 465

COLEMAN, A. L., MONDINO, B. J., WILSON, M. R., and CASEY, R.: Clinical experience with the Ahmed glaucoma valve implant in eyes with prior or concurrent penetrating keratoplastics, 54

CONRAD, D.: See SILVERSTEIN, B. E., 257

COONEY, M. J.: Manual of Ocular Diagnosis and Therapy, 4th ed., by Pavan-Langston, D. (book review), 273

COX, T.: The History of Ophthalmology, by Albert, D. M., and Edwards, D. D. (eds.) (book review), 864

COX, T. A.: Surgical vs medical management of chronic open-angle glaucoma (correspondence), 860

CRANDALL, A. S.: See ZABRISKIE, N. A., 832

CUNNINGHAM, E. T., JR., SCHATZ, H., McDONALD, H. R., and JOHNSON, R. N.: Acute multifocal retinitis, 347

D

DADZIE, P.: See SINGH, K., 48

DAMANAKIS, A. G.: See ARVANITIS, P. G., 689

DAMJI, K. F.: See CHOUDHRI, S. A., 554

DANIS, R. P., and STEPHENS, T.: Phototoxic reactions caused by sodium fluorescein, 694

DAVIS, J. S.: See BIGLAN, A. W., 224

DAVIS, P. C.: See LAMBERT, S. R., 715

DAVITT, S.: See GROSS, R. H., 636

DECKER, J. H.: See SINGH, K., 48

DE JONG, P. T. V. M.: See WOLFS, R. C. W., 767

DE JUAN, E., JR.: See PIERAMICI, D. J., 820

DELL, S. J., SHULMAN, D. G., LOWRY, G. M., and HOWES, J.: A controlled evaluation of the efficacy and safety of loteprednol etabonate in the prophylactic treatment of seasonal allergic conjunctivitis, 791

DEL PRIORE, L. V.: See AKDUMAN, L., 90

DEL PRIORE, L. V.: See BERMAN, A. J., 560

DEMER, J. L.: See RABIAH, P. K., 108

DE POTTER, P.: See SHIELDS, J. A., 398

DESAI, V. N.: See AKDUMAN, L., 90

DE SOUZA LIMA, M.: See O'BRART, D. P. S., 657

DEVARO, J. M., BUCKLEY, E. G., AWNER, S., and SEABER, J.: Secondary posterior chamber intraocular lens implantation in pediatric patients, 24

DHÔTE, R.: See BACHMEYER, C., 691

DICARLO, C. D.: See TOTH, C. A., 188

DIETLEIN, T. S.: See JACOBI, P. C., 478

DJALILIAN, A. R.: See HOLLAND, E. J., 411

DONZIS, P. B., and FACTOR, J. S.: Visual field loss resulting from cervical chiropractic manipulation, 851

DORR, D. A.: See GOLDBERG, M. A., 407

DOWNS, C. A.: See LICHTER, P.R., 413

DRACK, A. V.: See LAMBERT, S. R., 715

DRACK, A. V.: See SORKIN, J. A., 235

DRAKOULIS, N.: See CHATZOULIS, D. M., 699

DRALANDS, L.: See ABU EL-ASRAR, A. M., 599

DRANCE, S. M.: Glaucoma: a look beyond intraocular pressure (editorial), 817

DRANCE, S. M.: See NICOLELA, M., 860

DREYER, E. B.: See GRUNWALD, J. E., 753

DUIJM, H. F. A., VAN DEN BERG, T. J. T. P., and GREVE, E. L.:
A comparison of retinal and choroidal hemodynamics in
patients with primary open-angle glaucoma and normalpressure glaucoma, 644

DUNN, J. P.: Uveitis: Fundamentals and Clinical Practice, 2nd edition., by Nussenblatt, R. B., Whitcup, S. M., and Palestine, A. G. (eds.) (book review), 145

DUPONT, J.: See GRUNWALD, J. E., 753

DUPONT, S.: See BACHMEYER, C., 691

E

EAGLE, R. C., JR.: See SHIELDS, J. A., 398

EBERWEIN, P.: See WOLLENSAK, G., 555

ECKELS, D. D.: See TANG, W. M., 70

EGBERT, J. E., and KERSTEN, R. C.: Female genital tract papillomavirus in conjunctival papillomas of infancy, 551

EGBERT, P. R.: See SINGH, K., 48

ELLIOTT, W. R.: See SPONSEL, W. E., 759

ELNER, V. M.: See RODMAN, R. C., 564

F

FACTOR, J. S.: See DONZIS, P. B., 851

FAKTOROVICH, E. G.: See KIM, R. Y., 619

FARAHMAND, S. M.: See SHERMAN, M. D., 703

FERGUSON, J. B., III: See KEYSER, B. J., 696

FERREIRA, L. C.: See FERREIRA, R. C., 549

FERREIRA, R. C., FERREIRA, L. C., FORSTOT, L., and KING, R.: Corneal abnormalities associated with incontinentia pigmenti, 549

FERREIRA, R. C., MIERAU, G. W., and BATEMAN, J. B.: Conjunctival biopsy in infantile neuroaxonal dystrophy, 264

FERRIS, F. L.: See NUSSENBLATT, R. B., 583

FERRONE, P. J., TRESE, M. T., and LEWIS, H.: Vitreoretinal surgery for complications of congenital retinoschisis, 742

FEZZA, J., and SINARD, J.: Metastatic liposarcoma to the orbit, 271

FIGUEROA, M. S., GARABITO, I., GUTIERREZ, C., and FORTUN, J.: Famciclovir for the treatment of acute retinal necrosis (ARN) syndrome, 255

FINELLI, P. F.: Alternating amaurosis fugax and temporal arteritis, 850

FISCHER, C. K.: See BERMAN, A. J., 560

FLAMMER, J.: See KAISER, H. J., 320

FLOTTE, T. J.: See KIM, R. Y., 810

FLYNN, H. W., JR: See SCHNEIDERMAN, T. E., 629

FLYNN, H. W., JR.: See LEONARD, R. E., II, 84

FOLBERG, R.: See MEHAFFEY, M. G., 798

FONG, D. S.: Is myopia related to amplitude of accommodation?, 416 FONG, D. S.: See BHAVSAR, A. R., 835

FORSTOT, L.: See FERREIRA, R. C., 549

FORTUN, J.: See FIGUEROA, M. S., 255

FOSTER, C. S.: See NUSSENBLATT, R. B., 583

FOSTER, C. S.: See POWER, W. J., 252

FOSTER, F. S.: See MABERLY, D. A. L., 506

FRANCIS, J. M.: See STEINERT, R. F., 124

FREDERICK, A. R., JR.: See CIULLA, T. A., 129

FREEMAN, W.: See O'BRART, D. P. S., 657

FRIEDLAENDER, M. H., and HOWES, J.: A double-masked, placebo-controlled evaluation of the efficacy and safety of loteprednol etabonate in the treatment of giant papillary conjunctivitis, 455

FRIEDMAN, R. F., WOLF, T. C., and CHODOSH, J.: Acanthamoeba infection after radial keratotomy, 409

FRUEH, B. R.: See RODMAN, R. C., 564

FUJIKADO, T.: See KUSAKA, S., 837

FUJIMOTO, J. G.: See TOTH, C. A., 188

FUNK, J.: See WOLLENSAK, G., 555

FURUKAWA, A.: See HATSUKAWA, Y., 142

FUTAGAMI, S.: See OHNO-MATSUI, K., 494

G

GARABITO, I.: See FIGUEROA, M. S., 255

GERONTIS, C. C.: See BIGLAN, A. W., 224

GERY, I.: See NUSSENBLATT, R. B., 583

GHETTI, B.: See PARK, D. W., 533

GIAMPORCARO, J. E.: See STEINERT, R. F., 17

GLASGOW, B. J.: See SCOTT, C. T., 269

GOEKEN, J. A.: See MIZENER, J. B., 607

GOH, H.-S.: See TAN, D. T. H., 404

GOLDBERG, M. A., DORR, D. A., and PEPOSE, J. S.: Lack of diurnal variation in vision, refraction, or keratometry after excimer laser photorefractive keratectomy, 407

GOLDBERG, M. F.: Restoring Vision. An Ethical Perspective on Doctors Curing Blindness Around the World, by Zasloff, T. (book review), 574

GOOGE, J. M., JR: See MILLER, J. H., JR, 705

GRAGOUDAS, E. S.: See KIM, R. Y., 810

GRAY, D. T.: See HATTENHAUER, M. G., 103

GREVE, E. L.: See DUIJM, H. F. A., 644

GRILL, R.: See HATTENHAUER, M. G., 103

GROBBEE, D. E.: See WOLFS, R. C. W., 767

GROSS, R. H., POULSEN, E. J., DAVITT, S., SCHWAB, I. R., and MANNIS, M. J.: Comparison of astigmatism after penetrating keratoplasty by experienced cornea surgeons and cornea fellows, 636

GROSS, R. H.: See KEITHAHN, M. A. Z., 125

GROSSNIKLAUS, H. E.: Reply to KOKAME, G. T.: Ultrastructural features of tissue removed during idiopathic mascular hole surgery (correspondence), 426

GROSSNIKLAUS, H. E.: See SORKIN, J. A., 235

GRÜNDLER, A.: See HORN, F. K., 313

GRUNWALD, J. E., DUPONT, J., and DREYER, E. B.: Effect of chronic nitrate treatment on retinal vessel caliber in open-angle glaucoma, 753 GÜNALP, İ., SERTÇELİK, A., UĞURBAŞ, S. H., and ASTARCI, M.: Papillary adenocarcinoma of the ciliary body simulating retinoblastoma, 268

GUTIERREZ, C.: See FIGUEROA, M. S., 255

GUYTON, D. L.: Optic Instrumentation, 2nd ed., by Henson, D. B. (ed.) (book review), 273

H

HAFLER, D. A.: See NUSSENBLATT, R. B., 583

HAGEMAN, G. S.: See RUSSELL, S. R., 386

HAINSWORTH, D. P., JOHNSON, M. W., and JAFFE, G. J.: Sustained closure of surgically repaired macular holes after retinal detachment with submacular fluid, 364

HALL, M. J.: See McAULIFFE, P. F., 702

HAN, D. P.: See TANG, W. M., 70

HARRIS, A.: See SPONSEL, W. E., 759

HARRISON, J.: See SPONSEL, W. E., 759

HARRISON, R. J.: See BEATTY, S., 557

HARRISON, S. A., and BATEMAN, J. B.: Endogenous endophthalmitis caused by Streptococcus mitis, 260

HASHIMOTO, M.: See OHTSUKA, K., 396

HATER, M. A., and YUNG, C.-W.: Spontaneous resolution of an endocapsular hematoma, 844

HATSUKAWA, Y., FURUKAWA, A., KAWAMURA, H., SUGIMOTO, S., MUSHIAKE, S., and MORIMOTO, K.: Rhabdomyoma of the orbit in a child, 142

HATTENHAUER, M. G., LEAVITT, J. A., HODGE, D. O., GRILL, R., and GRAY, D. T.: Incidence of nonarteritic anterior ischemic optic neuropathy, 103

HAYASHI, F.: See HAYASHI, K., 441

HAYASHI, H.: See HAYASHI, K., 441

HAYASHI, K., HAYASHI, H., NAKAO, F., and HAYASHI, F.: Reduction in the area of the anterior capsule opening after polymethyl methacrylate, silicone, and soft acrylic intraocular lens implantation, 441

HAYREH, S. S., PODHAJSKY, P. A., RAMAN, R., and ZIMMERMAN, B.: Giant cell arteritis: validity and reliability of various diagnostic criteria, 285

HAYREH, S. S.: See BECK, R. W., 212

HEDGES, T. R., III: See ROH, S., 692

HEE, M. R.: See TOTH, C. A., 188

HEINEMANN, M.-H.: See MCAULIFFE, P. F., 702

HERBORT, C. P.: See AUER, C., 131

HERNDON, L. W.: See CHOUDHRI, S. A., 554

HERNDON, L. W.: See YANG, C. B., 426

HESSEMER, V., and SCHMIDT, K.-G.: Influence of panretinal photocoagulation on the ocular pulse curve, 748

HILL, V. E., BROWNSTEIN, S., and JORDAN, D. R.: Ptosis secondary to amyloidosis of the tarsal conjunctiva and tarsus, 852

HISCOTT, P.: See KAYE, S. B., 405

HODGE, D. O.: See HATTENHAUER, M. G., 103

HOFMAN, A.: See WOLFS, R. C. W., 767

HOGAN, R. N.: See POWER, W. J., 252

HOLLAND, E. J., DJALILIAN, A. R., and PEDERSON, J.: Gonioscopic evaluation of haptic position in transsclerally sutured posterior chamber lenses, 411 HOLLAND, G. N.: See BENJAMIN, A., 258

HOLLAND, G. N.: See SCOTT, C. T., 269

HOLLÖ, G.: Effect of topical anti-inflammatory treatment on the outcome of laser trabeculoplasty (correspondence), 570

HOLLÓ, G.: Scanning laser Doppler flowmeter study of retinal and optic disk blood flow in glaucomatous patients (correspondence), 859

HONDA, Y.: See TANIHARA, H., 487

HORN, F. K., JONAS, J. B., KORTH, M., JÜNEMANN, A., and GRÜNDLER, A.: The full-field flicker test in early diagnosis of chronic open-angle glaucoma, 313

HOSKINS, J. C.: See MILLER, J. H., JR, 705

HOWES, J.: See DELL, S. J., 791

HOWES, J.: See FRIEDLAENDER, M. H., 455

HU, L. K.: See KIM, R. Y., 810

HU, S.: See POWER, W. J., 252

HUNNEWELL, J. M.: Provision Interactive: Clinical Case Studies, Volume I: Cornea and Neuro-Ophthalmology, by American Academy of Ophthalmology (book review), 574

HUNTS, J.: See SOPARKAR, C. N. S., 120

HWANG, I. P.: See ZABRISKIE, N. A., 832

HWANG, T.: See MEHAFFEY, M. G., 798

I

IKEDA, T.: See KUSAKA, S., 837

IRVINE, A. R.: See KNOX, C. M., 713

IRVINE, A. R.: See SHORT, G. A., 157

ITO, M.: See OHNO-MATSUI, K., 494

I

JACOBI, P. C., DIETLEIN, T. S., and KRIEGLSTEIN, G. K.: Prospective study of ab externo erbium:YAG laser sclerostomy in humans, 478

JACOBSON, D. M., WARNER, J. J., and BROSTE, S. K.: Optic nerve contact and compression by the carotid artery in asymptomatic patients, 677

JAFFE, G. J.: See HAINSWORTH, D. P., 364

JOHNSON, D. A.: Maximizing Results. Strategies in Refractive, Corneal, Cataract, and Glaucoma Surgery, by Gayton, J. L. (ed.) (book review), 572

JOHNSON, M. W.: See HAINSWORTH, D. P., 364

JOHNSON, M. W.: See SCHNEIDERMAN, T. E., 262, 629

JOHNSON, R. N.: See ARROYO, J. G., 377

JOHNSON, R. N.: See CUNNINGHAM, E. T., JR., 347

JONAS, J. B., and PAPASTATHOPOULOS, K. I.: Optic disk appearance in pseudoexfoliation syndrome, 174

JONAS, J. B.: See HORN, F. K., 313

JORDAN, D. R.: See HILL, V. E., 852

JÜNEMANN, A.: See HORN, F. K., 313

K

KAISER, G. M., TSO, P. C., MORRIS, R., and McCURDY, D.: Xanthomonas maltophilia endophthalmitis after cataract extraction, 410 KAISER, H. J., SCHOETZAU, A., STÜMPFIG, D., and FLAM-MER, J.: Blood-flow velocities of the extraocular vessels in patients with high-tension and normal-tension primary open-angle glaucoma, 320

KALINA, R.E.: See LAWLOR, D. P., 846

KAPLAN, H. J.: See AKDUMAN, L., 90

KARDON, R. H.: See MIZENER, J. B., 607

KATZ, J.: See QUIGLEY, H. A., 427

KAVANAGH, J.: See SPONSEL, W. E., 759

KAWAMURA, H.: See HATSUKAWA, Y., 142

KAYE, S. B., MORTON, C. E., NEEDHAM, A., SCOTT, J. A., WATSON, A., and HISCOTT, P.: Superior tarsal conjunctival bullae in cicatricial pemphigoid, 405

KEITHAHN, M. A. Z., GROSS, R. H., MANNIS, M. J., MORALES, R. B., and MORSE, L. S.: Corneal perforation associated with argon laser photocoagulation for a retinal tear, 125

KERMAN, B.: See BHAVSAR, A. R., 835

KERR, N. C.: See NASRULLAH, A., 783

KERRISON, J.: Textbook of Ophthalmology, by Wright, K. W. (book review), 718

KERSTEN, R. C.: See EGBERT, J. E., 551

KERSTEN, R. C.: See SOPARKAR, C. N. S., 120

KEYSER, B. J., and FERGUSON, J. B., III: Retinal venous beading with recurrent preretinal hemorrhage, 696

KIM, R. Y., FAKTOROVICH, E. G., KUO, C. Y., and OLSON, J. L.: Retinal function abnormalities in membranoproliferative glomerulonephritis type II, 619

KIM, R. Y., HU, L. K., FLOTTE, T. J., GRAGOUDAS, E. S., and YOUNG, L. H. Y.: Digital angiography of experimental choroidal melanomas using benzoporphyrin derivative, 810

KIMURA, A. E.: See MIZENER, I. B., 607

KING, R.: See FERREIRA, R. C., 549

KINOSHITA, S.: See TANIHARA, H., 487

KIRBY, R. S.: See PHILLIPS, J., 218

KISHI, S.: See YOKOTSUKA, K.-I., 76

KLAVER, C. C. W.: See WOLFS, R. C. W., 767

KLEIN, B. E. K., KLEIN, R., and LEE, K. E.: Cardiovascular disease, selected cardiovascular disease risk factors, and age-related cataracts: The Beaver Dam Eye Study, 338

KLEIN, R.: See KLEIN, B. E. K., 338

KLINK, D. F.: Atlas of Orbital Surgery, by Leone, C. R., Jr, Grove, A. S., Jr, Lloyd, W. C., III, and Wojno, T. H. (book review), 719

KLINK, D. F.: Manual of Oculoplastic Surgery, 2nd edition, by Levine, M. R. (ed.) (book review), 145

KNOX, C. M., WHITCHER, J. P., CEVELLOS, V., MARGO-LIS, T. P., and IRVINE, A. R.: Nocardia scleritis, 713

KOKAME, G.T.: Ultrastructural features of tissue removed during idiopathic macular hole surgery (correspondence), 425

KOLIN, T., and MURPHEE, A. L.: Hyperplastic persistent pupillary membrane, 839

KOLSKY, M.: See MARK, A. S., 715

KOMURO, A.: See TANIHARA, H., 487

KONDO, M.: See TERASAKI, H., 207

KORTH, M.: See HORN, F. K., 313

KREMER, I.: See SHMUELY, H., 559

KRIEGLSTEIN, G. K.: See JACOBI, P. C., 478

KUBA, G. B.: See LANG, G. E., 418

KUHN, F.: See PIERAMICI, D. J., 820

KUO, C. Y.: See KIM, R. Y., 619

KUPPERMANN, B. D.: See SHORT, G. A., 157

KUSAKA, S., FUJIKADO, T., IKEDA, T., and TANO, Y.: Spontaneous disappearance of traumatic macular holes in young patients, 837

KWAPISZESKI, B. R., and SAVITT, M. L.: Conjunctival metastasis from a cutaneous melanoma as the initial sign of dissemination. 266

KYOGANE, I.: See TERASAKI, H., 138

L

LAMBERT, S. R., SORKIN, J. A., DAVIS, P. C., MEACHAM, L. R., PARKS, J. S., and DRACK, A. V.: Reply to MARK, A. S. and KOLSKY, M.: Optic nerve hypoplasia: absence of posterior pituitary bright signal on magnetic resonance imaging correlates with diabetes insipidus (correspondence), 715

LAMBERT, S. R.: See SORKIN, J. A., 235

LANDERS, S.: See PHILLIPS, J., 218

LANG, G. E., and KUBA, G. B.: High-altitude retinopathy, 418

LAWLOR, D. P., and KALINA, R.E.: Pigmentary retinopathy in long chain 3-hydroxyacyl-coenzyme A dehydrogenase deficiency, 846

LEAVITT, J. A.: See HATTENHAUER, M. G., 103

LEE, A.: Handbook of Treatment in Neuro-ophthalmology, by Tomsak, R. L. (book review), 717

LEE, A. G.: See VERM, A., 422

LEE, K. E.: See KLEIN, B. E. K., 338

LEE, S.-H., and TSENG, S. C. G.: Amniotic membrane transplantation for persistent epithelial defects with ulceration, 303

LEMIJ, H. G.: See TJON-FO-SANG, M. J., 62

LENTJES, E. G. W. M.: See WEIJTENS, O., 358

LEONARD, R. E., II, SMIDDY, W. E., and FLYNN, H. W., JR.: Visual acuity and macular hole size after unsuccessful macular hole closure, 84

LEWIS, H.: See FERRONE, P. J., 742

LEWIS, S. B.: See LICHTER, P.R., 413

LICHTER, P.R., RICHARDS, J. E., BOEHNKE, M., OTH-MAN, M., CAMERON, B. D., STRINGHAM, H. M., DOWNS, C. A., LEWIS, S. B., and BOYD, B. F.: Juvenile glaucoma linked to the GLC1A gene on chromosome 1q in a Panamanian family, 413

LIEBMANN, J. M.: Chandler and Grant's Glaucoma. Fourth edition, by Epstein, D., Allingham, R. R., and Schuman, J. (eds.) (book review), 863

LIESEGANG, T. J.: See BARTLEY, G. B., 118

LIM, A. S. M.: See TAN, D. T. H., 404

LIM, J. I., AABERG, T. M., SR., CAPONE, A., JR., and STERNBERG, P., JR.: Indocyanine green angiographyguided photocoagulation of choroidal neovascularization associated with retinal pigment epithelial detachment, 524 LIM-BON-SIONG, R., WILLIAMS, J. M., STEINERT, R. F., and PEPOSE, J. S.: Retreatment of decentered excimer photorefractive keratectomy ablations, 122

LINBERG, J. V.: See SOPARKAR, C. N. S., 120

LIVINGSTON, P. M.: See TAYLOR, H. R., 328

LO, M. W., and CHALFIN, S.: Retrobulbar anesthesia for repair of ruptured globes, 833

LOPEZ, A.: See YAMAGISHI, N., 667

LOWRY, G. M.: See DELL, S. J., 791

LUTTRULL, J. K.: Acute retinal pigment epitheliitis, 127

LUTTRULL, J. K.: Epiretinal membrane and traction retinal detachment complicating laser-induced chorioretinal venous anastomosis, 698

M

MABERLY, D. A. L., PAVLIN, C. J., McGOWAN, H. D., FOSTER, F. S., and SIMPSON, E. R.: Ultrasound biomicroscopic imaging of the anterior aspect of peripheral choroidal melanomas, 506

MAFTZIR, G.: See BENEZRA, D., 593

MALDONADO, M. J., ARNAU, V., MARTÍNEZ-COSTA, R., NAVEA, A., MICO, F. M., CISNEROS, A. L., and MENEZO, J. L.: Reproducibility of digital image analysis for measuring corneal haze after myopic photorefractive keratectomy, 31

MALINOWSKI, S. M., and PESIN, S. R.: Visual field loss caused by retinal vascular occlusion after vitrectomy surgery, 707

MALONEY, R. K.: See BATRA, V. N., 165

MANNIS, M. J.: Cornea: Clinica-Cirurgica, 864

MANNIS, M. J.: Ophthalmodouleia, by Bartisch, G. (book review), 146

MANNIS, M. J.: Principles and Practice of Ophthalmology, by Albert and Jakobiec (book review), 147

MANNIS, M. J.: See GROSS, R. H., 636

MANNIS, M. J.: See KEITHAHN, M. A. Z., 125

MARGOLIS, T. P.: See KNOX, C. M., 713

MARGOLIS, T. P.: See SHORT, G. A., 157

MARGOLIS, T. P.: See SILVERSTEIN, B. E., 254, 257

MARK, A. S., and KOLSKY, M.: Optic nerve hypoplasia: absence of posterior pituitary bright signal on magnetic resonance imaging correlates with diabetes insipidus (correspondence), 715

MARKOMICHELAKIS, N. N.: See CHATZOULIS, D. M., 699

MARTIN, D. F.: See SHORT, G. A., 157

MARTÍNEZ-COSTA, R.: See MALDONADO, M. J., 31

MAS, J. L.: See BACHMEYER, C., 691

MASHIMA, Y.: See YAMADA, M., 552

MASSICOTTE, S. J.: See PARK, D. W., 533

MAWN, L.: See ROH, S., 692

MCAULIFFE, P. F., HALL, M. J., CASTRO-MALASPINA, H., and HEINEMANN, M.-H.: Use of the ganciclovir implant for treating cytomegalovirus retinitis secondary to immunosuppression after bone marrow transplantation, 702

MCCARTY, CATHERINE A.: See TAYLOR, H. R., 328

McCURDY, D.: See KAISER, G. M., 410

McDONALD, H. R.: See CUNNINGHAM, E. T., JR., 347

McDONALD, R.: See ARROYO, J. G., 377

MCDONNELL, P. J.: See MOREIRA, L. B., 297

MCDONNELL, P. I.: See PHILLIPS, A. F., 42

MCDONNELL, P.J.: Refractive Surgery: Current Techniques and Management, by Serdarevic, O. N. (ed.) (book review), 865

McGOWAN, H. D.: See MABERLY, D. A. L., 506

MCKINNON, S. J.: Glaucoma: A Color Manual of Diagnosis and Treatment. 2nd Edition, by Kanski, J. J., McAllister, J. A., and Salmon, J. E. (book review), 719

MEACHAM, L. R.: See LAMBERT, S. R., 715

MEHAFFEY, M. G., FOLBERG, R., MEYER, M., BENTLER, S. E., HWANG, T., WOOLSON, R., and MOORE, K. C.: Relative importance of quantifying area and vascular patterns in uveal melanomas, 798

MENEZO, J. L.: See MALDONADO, M. J., 31

MERBS, S. L. and GRANT, M. P.: Principles and Practice of Ophthalmic Plastic and Reconstructive Surgery, by Bosniak, S. (ed.) (book review), 429

MEREDITH, T. A.: See PIERAMICI, D. J., 820

MEYER, D.R.: See MRUTHYUNJAYA, P., 400

MEYER, M.: See MEHAFFEY, M. G., 798

MEYER, M. A.: Streptococcal toxic shock syndrome complicating preseptal cellulitis, 841

MICO, F. M.: See MALDONADO, M. J., 31

MIELER, W. F.: See PIERAMICI, D. J., 820

MIELER, W. F.: See TANG, W. M., 70

MIERAU, G. W.: See FERREIRA, R. C., 264

MILLER, J. H., JR, GOOGE, J. M., JR, and HOSKINS, J. C.: Combined macular hole and cataract surgery, 705

MILLER, J. M.: Infant Vision, by Vital-Durand, F., Atkinson, J., and Braddick, O. J. (eds.) (book review), 573

MINAMOTO, A., NAKANO, K. E., TANIMOTO, S., MIZOTE, H., and TAKEDA, Y.: Ultrasound biomicroscopy in the diagnosis of persistent hypotony after vitrectomy, 711

MISSOTTEN, L.: See ABU EL-ASRAR, A. M., 599

MITCHELL, B. D.: See SEDDON, J. M., 199

MIYAKE, Y.: See TERASAKI, H., 138, 207, 370

MIZENER, J. B., KIMURA, A. E., ADAMUS, G., THIRKILL, C. E., GOEKEN, J. A., and KARDON, R. H.: Autoimmune retinopathy in the absence of cancer, 607

MIZOTE, H.: See MINAMOTO, A., 711

MOKE, P. S.: See BECK, R. W., 212

MONDINO, B. J.: See COLEMAN, A. L., 54

MOORE, K. C.: See MEHAFFEY, M. G., 798

MORALES, R. B.: See KEITHAHN, M. A. Z., 125

MOREIRA, L. B., SANCHEZ, D., TROUSDALE, M. D., STEVENSON, D., YARBER, F., and MCDONNELL, P. J.: Aerosolization of infectious virus by excimer laser, 297

MORIMOTO, K.: See HATSUKAWA, Y., 142

MORISHIMA, N.: See OHNO-MATSUI, K., 494

MORRIS, R.: See KAISER, G. M., 410

MORSE, L. S.: See KEITHAHN, M. A. Z., 125

MORTON, C. E.: See KAYE, S. B., 405

MOSTER, M. R.: See PATEL, N. P., 843

MRUTHYUNJAYA, P., and MEYER, D.R.: Juvenile xanthogranuloma of the lacrimal sac fossa, 400

MULLANEY, P. B., ABBOUD, E. B., and AL-MESFER, S. A.: Retinal detachment associated with type III retinoblastoma regression after cryotherapy and external-beam radiotherapy, 140

MURPHEE, A. L.: See KOLIN, T., 839

MURUBE, J.: See BILBAO, R., 562

MUSHIAKE, S.: See HATSUKAWA, Y., 142

MYERS, J. S.: See YANG, C. B., 426

N

NAKAGAWA, T.: See OHNO-MATSUI, K., 494

NAKANO, K. E.: See MINAMOTO, A., 711

NAKAO, F.: See HAYASHI, K., 441

NARAYAN, D. G.: See TOTH, C. A., 188

NASRULLAH, A., and KERR, N. C.: Sickle cell trait as a risk factor for secondary hemorrhage in children with traumatic hyphema, 783

NAUMANN, G. O. H.: Comparison of suture-in and suture-out postkeratoplasty astigmatism with single running suture or combined running and interrupted sutures (correspondence), 715

NAVEA, A.: See MALDONADO, M. J., 31

NEEDHAM, A.: See KAYE, S. B., 405

NEGER, R.: See SILVERSTEIN, B. E., 254

NETLAND, P. A., WEISS, H. S., STEWART, W. C., COHEN, J. S., NUSSBAUM, L. L., and THE NIGHT STUDY GROUP: Cardiovascular effects of topical carteolol hydrochloride and timolol maleate in patients with ocular hypertension and primary open-angle glaucoma, 465

NICOLELA, M., and DRANCE, S. M.: Reply to HOLLÓ, G.: Scanning laser Doppler flowmeter study of retinal and optic disk blood flow in glaucomatous patients (correspondence), 860

NOOJIN, G. D.: See TOTH, C. A., 188

NUSSBAUM, L. L.: See NETLAND, P. A., 465

NUSSENBLATT, R. B., GERY, I., WEINER, H. L., FERRIS, F. L., SHILOACH, J., REMALEY, N., PERRY, C., CASPI, R. R., HAFLER, D. A., FOSTER, C. S., and WHITCUP, S. M.: Treatment of uveitis by oral administration of retinal antigens: results of a phase 1/II randomized masked trial, 583

0

O'BRART, D. P. S., DE SOUZA LIMA, M., BARTSCH, D.-U., FREEMAN, W., and WEINREB, R. N.: Indocyanine green angiography of the peripapillary region in glaucomatous eyes by confocal scanning laser ophthalmoscopy, 657

OHJI, M., ADACHI, F., and TANO, Y.: Sulfur hexafluoride and perfluoropropane do not escape from a plastic syringe closed with a stopcock, 709

OHNO-MATSUI, K., MORISHIMA, N., ITO, M., YA-MASHITA, S., FUTAGAMI, S., TOKORO, T., and NAKAGAWA, T.: Indocyanine green angiography of retrobulbar vascular structures in severe myopia, 494

OHTSUKA, K., HASHIMOTO, M., and AKIBA, H.: Serial dynamic magnetic resonance imaging of orbital cavernous hemangioma, 396

OLK, R. J.: See AKDUMAN, L., 90

OLSEN, T. W.: See PIERAMICI, D. J., 820

OLSON, J. L.: See KIM, R. Y., 619

OSTER, J. G.: See STEINERT, R. F., 124 OTHMAN, M.: See LICHTER, P.R., 413

PAPASTATHOPOULOS, K. I.: See JONAS, J. B., 174

PARK, D. W., BOLDT, H. C., MASSICOTTE, S. J., AKANG, E. E. U., ROOS, K. L., BODNAR, A., PLESS, J., GHETTI, B., and PASCUZZI, R. M.: Subacute sclerosing panencephalitis manifesting as viral retinitis: clinical and histopathologic findings, 533

PARKS, J. S.: See LAMBERT, S. R., 715

PASCUZZI, R. M.: See PARK, D. W., 533

PATEL, K. H.: See PATEL, N. P., 843

PATEL, N. P., PATEL, K. H., MOSTER, M. R., and SPAETH, G. L.: Metipranolol-associated nongranulomatous anterior uveitis, 843

PATRINELY, J. R.: See SOPARKAR, C. N. S., 120

PAVLIN, C. J.: See MABERLY, D. A. L., 506

PEDERSON, J.: See HOLLAND, E. J., 411

PEPOSE, J. S.: The potential impact of the varicella vaccine and new antivirals on ocular disease related to varicellazoster virus. 243

PEPOSE, J. S.: See GOLDBERG, M. A., 407

PEPOSE, I. S.: See LIM-BON-SIONG, R., 122

PERLMAN, E. M., and BINNS, L.: Intense photophobia caused by Arthrographis kalrae in a contact lens-wearing patient,

PERLMAN, S.: See RABIAH, P. K., 108

PERRY, C.: See NUSSENBLATT, R. B., 583

PESAVENTO, R. D.: See CIULLA, T. A., 420

PESIN, S. R.: See MALINOWSKI, S. M., 707

PHILLIPS, A. F., and MCDONNELL, P. J.: Laser-induced fluorescence during photorefractive keratectomy: a method for controlling epithelial removal, 42

PHILLIPS, J., CHRISTIANSEN, S. P., WARE, G., LANDERS, S., and KIRBY, R. S.: Ocular morbidity in very low birth-weight infants with intraventricular hemorrhage, 218

PIERAMICI, D. J., STERNBERG, P., JR., AABERG, T. M., SR., BRIDGES, W. Z., JR., CAPONE, A., JR., CARDILLO, J. A., DE JUAN, E., JR., KUHN, F., MEREDITH, T. A., MIELER, W. F., OLSEN, T. W., RUBSAMEN, P., and STOUT, T.: A system for classifying mechanical injuries of the eye (globe), 820

PIERCE, K.: See TANG, W. M., 70

PINCE, K. J.: See SHERMAN, M. D., 703

PITLIK, S.: See SHMUELY, H., 559

PLESS, J.: See PARK, D. W., 533

PODHAJSKY, P. A.: See BECK, R. W., 212

PODHAJSKY, P. A.: See HAYREH, S. S., 285

PÖTZSCH, B.: See WIECHENS, B., 848

POULSEN, E. J.: See GROSS, R. H., 636

POWER, W. J., HOGAN, R. N., HU, S., and FOSTER, C. S.: Primary varicella-zoster keratitis: diagnosis by polymerase chain reaction, 252

PRUETT, R. C.: See STEIDL, S. M., 181

PULIDO, J. S.: See TANG, W. M., 70

PUT, W.: See ABU EL-ASRAR, A. M., 599

Q

QUIGLEY, H. A., TIELSCH, J. M., KATZ, J., and SOMMER, A.: Reply to YANG, C. B., MYERS, J. S., HERNDON, L. W., ALLINGHAM, R. R., and SHIELDS, M. B.: Rate of progression in open-angle glaucoma estimated from cross-sectional prevalence of visual field damage (correspondence), 427

QUINONEZ, G.: See SAFNECK, J. R., 402

R

RABIAH, P. K., BATEMAN, J. B., DEMER, J. L., and PERLMAN, S.: Ophthalmologic findings in patients with ataxia, 108

RABINOWITZ, Y. S.: Corneal Topography. The Clinical Atlas, by Buratto, L. (book review), 431

RAMAN, R.: See HAYREH, S. S., 285

RAMSEY, J. F.: See ZABRISKIE, N. A., 832

REDDY, V. M.: See SAPERSTEIN, D. A., 135

REMALEY, N.: See NUSSENBLATT, R. B., 583

REMULLA, H. D.: See WATKINS, L. M., 854

REPKA, M. X.: Binocular Vision and Ocular Motility. Theory and Management of Strabismus, 5th edition, by von Noorden, G. K. (book review), 430

RICHARDS, J. E.: See LICHTER, P.R., 413

ROACH, W. P.: See TOTH, C. A., 188

ROCHE, P.: See BEATTY, S., 557

ROCHELS, R.: See WIECHENS, B., 848

RODMAN, R. C., FRUEH, B. R., and ELNER, V. M.: Mucoepidermoid carcinoma of the caruncle, 564

ROH, S., MAWN, L., and HEDGES, T. R., III: Juvenile pilocytic astrocytoma masquerading as amblyopia, 692

ROMIJN, F. P.H. T. M.: See WEIJTENS, O., 358

ROOS, K. L.: See PARK, D. W., 533

ROSE, L.: See BENEZRA, D., 773

RUBIN, P. A. D.: See CHYNN, E. W., 565

RUBIN, P. A. D.: See WATKINS, L. M., 854

RUBSAMEN, P.: See PIERAMICI, D. J., 820

RUSSELL, S. R., and HAGEMAN, G. S.: Insoluble interphotoreceptor matrix in human vitreous after rhegmatogenous retinal detachment, 386

S

SABATES, N. R.: See CID, M., 133

SAFNECK, J. R., QUINONEZ, G., and WIENS, J. J.: Adult colloid milium of the eyelid, 402

SAGIE, A.: See SHMUELY, H., 559

SAMPLE, P. A.: See YAMAGISHI, N., 667

SANCHEZ, D.: See MOREIRA, L. B., 297

SANO, Y.: See YAMADA, M., 552

SAPERSTEIN, D. A., BENNETT, M. D., STEINBERG, J. P., REDDY, V. M., and AABERG, T. M., SR.: Exogenous Neisseria meningitidis endophthalmitis, 135

SAVITT, M. L.: See KWAPISZESKI, B. R., 266

SCHATZ, H.: See ARROYO, J. G., 377

SCHATZ, H.: See CUNNINGHAM, E. T., Jr., 347

SCHMIDT, K.-G.: See HESSEMER, V., 748

SCHNEIDERMAN, T. E., and JOHNSON, M. W.: A new approach to the surgical management of idiopathic uveal effusion syndrome, 262

SCHNEIDERMAN, T. E., JOHNSON, M. W., SMIDDY, W. E., FLYNN, H. W., JR, BENNETT, S. R., and CANTRILL, H. L.: Surgical management of posteriorly dislocated silicone plate haptic intraocular lenses, 629

SCHOEMAKER, R. C.: See WEIJTENS, O., 358

SCHOETZAU, A.: See KAISER, H. J., 320

SCHRÖDER, J. O.: See WIECHENS, B., 848

SCHWAB, I. R.: See GROSS, R. H., 636

SCHWAB, L.: Vitamin A Deficiency: Health, Survival, and Vision, by Sommer, A., and West, K. P., Jr. (book review), 274

SCOTT, C. T., HOLLAND, G. N., and GLASGOW, B. J.: Cavitation in ciliary body melanoma, 269

SCOTT, I. U., SILVA-LEPE, A., and SIATKOWSKI, R. M.: Chiasmal optic neuritis in Lyme disease, 136

SCOTT, J. A.: See KAYE, S. B., 405

SEABER, J.: See DEVARO, J. M., 24

SEDDON, J. M., AJANI, U. A., and MITCHELL, B. D.: Familial aggregation of age-related maculopathy, 199

SEIFF, S.R.: See SMITH, J. H., 448

SERTÇELIK, A.: See GÜNALP, İ., 268

SHERMAN, M. D., PINCE, K. J., and FARAHMAND, S. M.: Sarcoidosis manifesting as uveitis and menometrorrhagia, 703

SHIELDS, C. L.: See SHIELDS, J. A., 398

SHIELDS, J. A., SHIELDS, C. L., EAGLE, R. C., JR., ADKINS, J., and DE POTTER, P.: Adenoid cystic carcinoma developing in the nasal orbit, 398

SHIELDS, M. B.: See CHOUDHRI, S. A., 554

SHIELDS, M. B.: See YANG, C. B., 426

SHILOACH, J.: See NUSSENBLATT, R. B., 583

SHIMIZU, K.: See YOKOTSUKA, K.-I., 76

SHIN, D. H.: Reply to HOLLÖ, G.: Effect of topical antiinflammatory treatment on the outcome of laser trabeculoplasty (correspondence), 571

SHMUELY, H., KREMER, I., SAGIE, A., and PITLIK, S.: Candida tropicalis multifocal endophthalmitis as the only initial manifestation of pacemaker endocarditis, 559

SHOFFNER, J. M.: See SORKIN, J. A., 235

SHORT, G. A., MARGOLIS, T. P., KUPPERMANN, B. D., IRVINE, A. R., MARTIN, D. F., and CHANDLER, D.: A polymerase chain reaction-based assay for diagnosing varicella-zoster virus retinitis in patients with acquired immunodeficiency syndrome, 157

SHULMAN, D. G.: See DELL, S. J., 791

SIATKOWSKI, R. M.: See SCOTT, I. U., 136

SILVA-LEPE, A.: See SCOTT, I. U., 136

SILVERSTEIN, B. E., CHANDLER, D., NEGER, R., and MARGOLIS, T. P.: Disciform keratitis: a case of herpes zoster sine herpete, 254

SILVERSTEIN, B. E., CONRAD, D., MARGOLIS, T. P., and WONG, I. G.: Cytomegalovirus-associated acute retinal necrosis syndrome, 257

SIMPSON, E. R.: See MABERLY, D. A. L., 506

SINARD, J.: See FEZZA, J., 271

SINE, C.: See STEWART, W. C., 861

SINGH, K., EGBERT, P. R., BYRD, S., BUDENZ, D. L., WILLIAMS, A. S., DECKER, J. H., and DADZIE, P.: Trabeculectomy with intraoperative 5-fluorouracil vs mitomycin C, 48

SMIDDY, W. E.: See LEONARD, R. E., II, 84

SMIDDY, W. E.: See SCHNEIDERMAN, T. E., 629

SMITH, D. R.: See TAN, D. T. H., 404

SMITH, J. H., and SEIFF, S.R.: Outcomes of cataract surgery by residents at a public county hospital, 448

SOMMER, A.: See QUIGLEY, H. A., 427

SOPARKAR, C. N. S., PATRINELY, J. R., HUNTS, J., LINBERG, J. V., KERSTEN, R. C., and ANDERSON, R.: The perils of permanent punctal plugs, 120

SORKIN, J. A., SHOFFNER, J. M., GROSSNIKLAUS, H. E., DRACK, A. V., and LAMBERT, S. R.: Strabismus and mitochondrial defects in chronic progressive external ophthalmoplegia, 235

SORKIN, J. A.: See LAMBERT, S. R., 715

SPAETH, G. L.: See PATEL, N. P., 843

SPIVEY, BRUCE E.: Blodi, Frederick C. 1917–1996 (obituary), 438

SPONSEL, W. E., HARRISON, J., ELLIOTT, W. R., TRIGO, Y., KAVANAGH, J., and HARRIS, A.: Dorzolamide hydrochloride and visual function in normal eyes, 759

STANISLAVSKY, Y. L.: See TAYLOR, H. R., 328

STEIDL, S. M., and PRUETT, R. C.: Macular complications associated with posterior staphyloma, 181

STEINBERG, J. P.: See SAPERSTEIN, D. A., 135

STEINERT, R. F.: Reply to NAUMANN, G. O. H.: Comparison of suture-in and suture-out postkeratoplasty astigmatism with single running suture or combined running and interrupted sutures (correspondence), 716

STEINERT, R. F., GIAMPORCARO, J. E., and TASSO, V. A.: Clinical assessment of long-term safety and efficacy of a widely implanted silicone intraocular lens material, 17

STEINERT, R. F., OSTER, J. G., and FRANCIS, J. M.: Postoperative retinal ischemia with self-sealing cataract surgery incisions, 124

STEINERT, R. F.: See LIM-BON-SIONG, R., 122

STEPHENS, T.: See DANIS, R. P., 694

STERNBERG, P., JR.: See LIM, J. I., 524

STERNBERG, P., JR.: See PIERAMICI, D. J., 820

STEVENSON, D.: See MOREIRA, L. B., 297

STEWART, W. C., and SINE, C.: Reply to COX, T. A.: Surgical vs medical management of chronic open-angle glaucoma (correspondence), 861

STEWART, W. C.: See NETLAND, P. A., 465

STOUT, T.: See PIERAMICI, D. J., 820

STRAATSMA, BRADLEY R.: Keeney, Arthur H. 1920–1996 (obituary), 155

STRINGHAM, H. M.: See LICHTER, P.R., 413

STÜMPFIG, D.: See KAISER, H. I., 320

SUGIMOTO, S.: See HATSUKAWA, Y., 142

SWANSON, E. A.: See TOTH, C. A., 188

T

TAKEDA, Y.: See MINAMOTO, A., 711

TAN, D. T. H., LIM, A. S. M., GOH, H.-S., and SMITH, D. R.: Abnormal expression of the p53 tumor suppressor gene in the conjunctiva of patients with pterygium, 404

TAN, D. T. H.: See WONG, D. W. K., 688

TAN, E.-S.: See BECK, R. W., 212

TANG, W. M., PULIDO, J. S., ECKELS, D. D., HAN, D. P., MIELER, W. F., and PIERCE, K.: The association of HLA-DR15 and intermediate uveitis, 70

TANIHARA, H., YOKOI, N., KOMURO, A., HONDA, Y., and KINOSHITA, S.: Prolonged impairment of peripheral corneal epithelium barrier function after successful trabeculectomy, 487

TANIKAWA, A.: See TERASAKI, H., 207

TANIMOTO, S.: See MINAMOTO, A., 711

TANO, Y.: See KUSAKA, S., 837

TANO, Y.: See OHJI, M., 709

TASSO, V. A.: See STEINERT, R. F., 17

TAYLOR, H. R.: Diabetic retinopathy: a public health challenge (editorial), 543

TAYLOR, H. R., LIVINGSTON, P. M., STANISLAVSKY, Y. L., and McCARTY, CATHERINE A.: Visual impairment in Australia: distance visual acuity, near vision, and visual field findings of the Melbourne Visual Impairment Project, 328

TERASAKI, H., MIYAKE, Y., and AWAYA, S.: Fluorescein angiography of peripheral retina and pars plana during vitrectomy for proliferative diabetic retinopathy, 370

TERASAKI, H., MIYAKE, Y., AWAYA, S., ARAI, M., ANDO, F., and KYOGANE, I.: Identification of anterior uveal tumor border by transscleral transillumination and an ophthalmic endoscope, 138

TERASAKI, H., MIYAKE, Y., KONDO, M., and TANI-KAWA, A.: Focal macular electroretinogram before and after drainage of macular subretinal hemorrhage, 207

THE NIGHT STUDY GROUP: See NETLAND, P. A., 465

THEODOSIADIS, P. G.: See CHATZOULIS, D. M., 699

THEODOSSIADIS, G. P.: See ARVANITIS, P. G., 689

THIRKILL, C. E.: See MIZENER, J. B., 607

TIELSCH, J. M.: See QUIGLEY, H. A., 427

TIPPERMAN, R.: Lens Disorders: A Clinical Manual of Cataract Diagnosis, by Brown, N. P., and Bron, A. J. (book review), 717

TJON-FO-SANG, M. J., and LEMIJ, H. G.: The sensitivity and specificity of nerve fiber layer measurements in glaucoma as determined with scanning laser polarimetry, 62

TOKORO, T.: See OHNO-MATSUI, K., 494

TOTH, C. A., BIRNGRUBER, R., BOPPART, S. A., HEE, M. R., FUJIMOTO, J. G., DICARLO, C. D., SWAN-SON, E. A., CAIN, C. P., NARAYAN, D. G., NOO-JIN, G. D., and ROACH, W. P.: Argon laser retinal lesions evaluated in vivo by optical coherence tomography, 188

TOYAMA, K.: See COHEN, B. Z., 515

TRESE, M. T.: See FERRONE, P. J., 742

TRIGO, Y.: See SPONSEL, W. E., 759

TROUSDALE, M. D.: See MOREIRA, L. B., 297

TSENG, S. C. G.: See LEE, S.-H., 303

TSO, P. C.: See KAISER, G. M., 410

TUFAIL, A.: See BENJAMIN, A., 258

U

UĞURBAŞ, S. H.: See GÜNALP, İ., 268

V

VAKALIS, N. C.: See ARVANITIS, P. G., 689

VAN DAMME, J.: See ABU EL-ASRAR, A. M., 599

VAN DEN BERG, T. J. T. P.: See DUIJM, H. F. A., 644

VAN DER SLUIJS, F. A.: See WEIJTENS, O., 358

VAN MEURS, J. C.: See WEIJTENS, O., 358

VECKENEER, M.: See ABU EL-ASRAR, A. M., 599

VERM, A., and LEE, A. G.: Bilateral optic disk edema with macular exudates as the manifesting sign of a cerebral arteriovenous malformation, 422

VINGERLING, J. R.: See WOLFS, R. C. W., 767

W

WALD, K. I.: See COHEN, B. Z., 515

WARE, G.: See PHILLIPS, J., 218

WARNER, J. J.: See JACOBSON, D. M., 677

WATANABE, A.: See YAMADA, M., 552

WATKINS, L. M., REMULLA, H. D., and RUBIN, P. A. D.: Orbital granulocytic sarcoma in an elderly patient, 854

WATSON, A.: See KAYE, S. B., 405

WEIJTENS, O., VAN DER SLUIJS, F. A., SCHOEMAKER, R. C., LENTJES, E. G. W. M., COHEN, A. F., ROMIJN, F. P.H. T. M., and VAN MEURS, J. C.: Peribulbar corticosteroid injection: vitreal and serum concentrations after dexamethasone disodium phosphate injection, 358

WEINER, H. L.: See NUSSENBLATT, R. B., 583

WEINREB, R. N.: See O'BRART, D. P. S., 657

WEINREB, R. N.: See YAMAGISHI, N., 667

WEISS, H. S.: See NETLAND, P. A., 465

WEXLER, S. A.: See BOHIGIAN, G. M., 546

WEYAND, C. M., and BARTLEY, G. B.: Giant cell arteritis: new concepts in pathogenesis and implications for management (editorial), 392

WHITCHER, J. P.: See KNOX, C. M., 713

WHITCUP, S. M.: See NUSSENBLATT, R. B., 583

WIECHENS, B., SCHRÖDER, J. O., PÖTZSCH, B., and ROCHELS, R.: Primary antiphospholipid antibody syndrome and retinal occlusive vasculopathy, 848

WIENS, J. J.: See SAFNECK, J. R., 402

WILLIAMS, A. S.: See SINGH, K., 48

WILLIAMS, J. M.: See LIM-BON-SIONG, R., 122

WILSON, M. R.: See COLEMAN, A. L., 54

WOLF, T. C.: See FRIEDMAN, R. F., 409

WOLFS, R. C. W., KLAVER, C. C. W., VINGERLING, J. R., GROBBEE, D. E., HOFMAN, A., and DE JONG, P. T. V. M.: Distribution of central corneal thickness and its association with intraocular pressure: the Rotterdam Study, 767

WOLLENSAK, G., EBERWEIN, P., and FUNK, J.: Perforation rosette of the lens after Nd:YAG laser iridotomy, 555

WONG, D. W. K., CHAN, W.-K., and TAN, D. T. H.: Harvesting a lamellar graft from a corneoscleral button: a new technique, 688

WONG, I. G.: See SILVERSTEIN, B. E., 257

WOOLSON, R.: See MEHAFFEY, M. G., 798

Y

YAMADA, M., SANO, Y., WATANABE, A., and MASHIMA, Y.: Preventing symblepharon formation with a gelatin sponge in the eye of a patient with an alkali burn, 552

YAMAGISHI, N., ANTON, A., SAMPLE, P. A., ZANGWILL, L., LOPEZ, A., and WEINREB, R. N.: Mapping structural damage of the optic disk to visual field defect in glaucoma, 667

YAMASHITA, S.: See OHNO-MATSUI, K., 494

YANG, C. B., MYERS, J. S., HERNDON, L. W., ALLING-HAM, R. R., and SHIELDS, M. B.: Rate of progression in open-angle glaucoma estimated from cross-sectional prevalence of visual field damage (correspondence), 426

YARBER, F.: See MOREIRA, L. B., 297

YOKOI, N.: See TANIHARA, H., 487

YOKOTSUKA, K.-I., KISHI, S., and SHIMIZU, K.: White dot fovea, 76

YOO, S.: See CIULLA, T. A., 420

YOSHIZUMI, M. O.: See BHAVSAR, A. R., 835

YOUNG, L. H. Y.: See KIM, R. Y., 810

YUNG, C.-W.: See HATER, M. A., 844

7

ZABRISKIE, N. A., HWANG, I. P., RAMSEY, J. F., and CRANDALL, A. S.: Anterior lens capsule rupture caused by air bag trauma, 832

ZANGWILL, L.: See YAMAGISHI, N., 667

ZHANG, K.: Ocular Differential Diagnosis, 6th edition, by Roy, F. H. (ed.) (book review), 432

ZIMMERMAN, B.: See HAYREH, S. S., 285

ZUBER, M.: See BACHMEYER, C., 691

ABSTRACT INDEX

A

Acvelovir

Acyclovir with and without prednisone for the treatment of herpes zoster: a randomized, placebo-controlled trial, 723

Age-related macular degeneration

Macular function impairment in eyes with early age-related macular degeneration, 869

Age-related maculopathy

Pattern of age-related maculopathy in the macular area. The Beaver Dam Eye Study, 282

Albinism

Vision in albinism, 579

Alzheimer's disease

The mydriatic effect of tropicamide and its diagnostic use in Alzheimer's disease, 870

Antibasement zone antibodies

Serum from normal elderly individuals contains antibasement membrane zone antibodies, 279

Apoptosis

Apoptosis, 869

Apoptosis, necrosis, and proliferation: possible implications in the etiology of keloids, 724

Asymptomatic carotid stenosis

Cost-effectiveness of screening for asymptomatic carotid atherosclerotic disease, 722

Australia

Prevalence of asymptomatic retinal emboli in an Australian urban community, 724

Australian health care system

The Australian health care system. Are the incentives down under right side up?, 580

В

Bacteria

Microbes deep inside the earth, 151

Bullous pemphigoid

Serum from normal elderly individuals contains antibasement membrane zone antibodies, 279

C

Cancer

Risk for subsequent cancer after diagnosis of basil-cell carcinoma: a population-based, epidemiologic study, 722

Candida parapsilosis fungemia

Rising incidence of Candida parapsilosis fungemia in patients with hematologic malignancies: Clinical aspects, predisposing factors, and differential pathogenicity of the causative strains, 150

Capitation rates

Taking health status into account when setting capitation rates. A comparison of risk-adjustment methods, 277

Carcinoma

Risk for subsequent cancer after diagnosis of basil-cell carcinoma: a population-based, epidemiologic study, 722

Cataract

Risk of retinal detachment following cataract extraction: results from the International Cataract Surgery Outcomes Study, 150

Cavernous sinus syndrome

Cavernous sinus syndrome. Analysis of 151 cases, 279

Central retinal vein occlusion

Thrombolytic therapy for central retinal vein occlusion: results of a pilot study, 576

Childhood

Multiple schwannomas and meningiomas associated with irradiation in childhood, 153

Children

Long-term appearance of lacerations repaired using a tissue adhesive, 868

Results following secondary intraocular lens implantation in children, 437

Ciliary body

Ultrasound Biomicroscopy of cystic lesions of the iris and ciliary body, 436

Clinical trials

Large trials vs meta-analysis of smaller trials. How do their results compare?, 278

Cognitive dysfunction

Screening for cognitive dysfunction in multiple sclerosis, 278

Computer

Controlling computers with neural signals, 153

Computerized videokeratography

The use of computerized videokeratography as an aid in fitting rigid gas permeable contact lenses, 435

Contact lens

Fibronectin concentration in tears of contact lens wearers, 869

Corneal thickness

Diurnal variations in human corneal thickness, 866

D

Dexamethasone

Intraocular dexamethasone produces a harmful effect on treatment of experimental Staphylococcus aureus endophthalmitis, 436

Diurnal variations

Diurnal variations in human corneal thickness, 866

Dorzolamide

Effects of topical dorzolamide on retinal and retrobulbar hemodynamics, 866

E

Endocyclophotocoagulation

Transvitreal endocyclophotocoagulation, 577

Endophthalmitis

Intraocular dexamethasone produces a harmful effect on treatment of experimental Staphylococcus aureus endophthalmitis, 436

Enterococcus

Surgical infection society position on vancomycin-resistant enterococcus, 280

Epithelial transplantation

Epithelial transplantation for the management of severe ocular surface disease, 577

Ethics

The pathologist's role in the use of human tissues in research—legal, ethical and other issues, 433

Teaching of human rights in US medical schools, 433

F

Fibronectin

Fibronectin concentration in tears of contact lens wearers, 869

G

Gas permeable contact lenses

The use of computerized videokeratography as an aid in fitting rigid gas permeable contact lenses, 435

Giant cell arteritis

A prospective study of 287 patients with polymyalgia rheumatica and temporal arteritis: clinical and laboratory manifestations at onset of disease and at the time of diagnosis, 723

Glaucoma

Effect of oral nifedipine on ocular blood flow in patients with low tension glaucoma, 866

Visual impairment, visual functioning, and quality of life assessments in patients with glaucoma, 578

Gulf War Syndrome

Is there a Gulf War Syndrome? Searching for syndromes by factor analysis and symptoms, 725

H

Head injuries

Effectiveness of bicycle safety helmets in preventing head injuries. A case-control study, 580

Hemodynamics

Effects of topical dorzolamide on retinal and retrobulbar hemodynamics, 866

Herpes zoster

Acyclovir with and without prednisone for the treatment of herpes zoster: a randomized, placebo-controlled trial, 723

Human immunodeficiency virus

Anti-herpesvirus treatment and risk of Kaposi's sarcoma in HIV infection, 150

Hyaluronidase

Re-evaluation of hyaluronidase in peribulbar anaesthesia, 281

1

Intraocular lens

Intraocular lens implants: biocompatability review, 867

Iris

Ultrasound Biomicroscopy of cystic lesions of the iris and ciliary body, 436

K

Kaposi sarcoma

Anti-herpesvirus treatment and risk of Kaposi's sarcoma in HIV infection, 150

Keloids

Apoptosis, necrosis, and proliferation: possible implications in the etiology of keloids, 724

Keratoconjunctivitis

Surveillance and control of epidemic keratoconjunctivitis, 577

Keratoplasty

Histological changes and wound healing response following noncontact holmium: YAG laser thermal keratoplasty, 578

L

Lacerations

Long-term appearance of lacerations repaired using a tissue adhesive, 868

Lacrimal gland

Hormonal support of lacrimal function, primary lacrimal deficiency, autoimmunity, and peripheral tolerance in the lacrimal gland, 281

Laser

Histological changes and wound healing response following noncontact holmium: YAG laser thermal keratoplasty, 578

Low tension glaucoma

Effect of oral nifedipine on ocular blood flow in patients with low tension glaucoma, 866

M

Macula

Macular function impairment in eyes with early age-related macular degeneration, 869

Macular degeneration

A prospective study of cigarette smoking and age-related macular degeneration in women, 149

A prospective study of cigarette smoking and risk of agerelated macular degeneration in men, 149

Malpractice

Relation between negligent adverse events and the outcomes of medical-malpractice litigation, 721

Medical schools

Teaching of human rights in US medical schools, 433

Melanoma

Expression of vascular endothelial growth factor (VEGF) in retinoblastoma by not in posterior uveal melanoma, 579

Meningiomas

Multiple schwannomas and meningiomas associated with irradiation in childhood, 153

Migraine

Further evidence on the link between migraine and neuroticism, 152

Multiple sclerosis

Screening for cognitive dysfunction in multiple sclerosis, 278

Muscle

Controlling computers with neural signals, 153

Myopia

A longitudinal investigation of adult-onset and adultprogression of myopia in an occupational group, 867

N

Na-hvaluronate

The ability of bacteria to use Na-hyaluronate as a nutrient,

Necrosis

Apoptosis, necrosis, and proliferation: possible implications in the etiology of keloids, 724

Neisseria gonorrhoeae

The emergence of Neisseria gonorrhoeae with decreased susceptibility to ciprofloxacin in Cleveland, Ohio: Epidemiology and risk factors, 152

Nifedipine

Effect of oral nifedipine on ocular blood flow in patients with low tension glaucoma, 866

0

Ophthalmic surgery

Geographical variations in rates of ophthalmic surgery, 278

Organoid nevus syndrome

Ophthalmic features of the organoid nevus syndrome, 434

P

Patient care

Identifying adverse events caused by medical care: Degree of physician agreement in a retrospective chart review, 151

Peribulbar anaesthesia

Re-evaluation of hyaluronidase in peribulbar anaesthesia, 281

Photocoagulation

Early photocoagulation in patients with either type I or type II diabetes, 576

Physician care

The ethics of practice guidelines, 277

Polymyalgia rheumatica

A prospective study of 287 patients with polymyalgia rheumatica and temporal arteritis: clinical and laboratory manifestations at onset of disease and at the time of diagnosis, 723

Postkeratoplasty astigmatism

The efficacy of a single continuous nylon suture for control of postkeratoplasty astigmatism, 579

Prednisone

Acyclovir with and without prednisone for the treatment of herpes zoster: a randomized, placebo-controlled trial, 723

Propionibacterium acnes endophthalmitis

Association of *Propionibacterium acnes* endophthalmitis with HLA-DQw5, 868

Public health

The Australian health care system. Are the incentives down under right side up?, 580

R

Research sponsorship

Linkage between research sponsorship and patented eye-care technology, 433

Residency programs

How graduate medical education funding affects residency program changes, 434

Retinal detachment

Primary vitrectomy without scleral buckling for rhegmatogenous retinal detachment, 721

Risk of retinal detachment following cataract extraction: results from the International Cataract Surgery Outcomes Study, 150

Retinal emboli

Prevalence of asymptomatic retinal emboli in an Australian urban community, 724

Retinal pigment epithelium

Human ocular melanocytes and retinal pigment epithelial cells differ in their melanogenic properties in vivo and in vitro. 726

Retinoblastoma

Expression of vascular endothelial growth factor (VEGF) in retinoblastoma by not in posterior uveal melanoma, 579

S

Schwannomas

Multiple schwannomas and meningiomas associated with irradiation in childhood, 153

Secondary intraocular lens implantation

Results following secondary intraocular lens implantation in children, 437

Spectacle lenses

Shatter resistance of spectacle lenses, 725

Staphylococcus aureus

Intraocular dexamethasone produces a harmful effect on treatment of experimental Staphylococcus aureus endophthalmitis, 436

Strokes

The effect of stroke and stroke prophylaxis with aspirin or warfarin on quality of life, 152

Subepithelial blistering disease

Immune-mediated subepithelial blistering diseases of the mucous membranes. Improving the detection of circulating autoantibodies by the use of concentrated serum samples, 280

Superior oblique palsy

Surgical treatment of superior oblique palsy, 436

T

Temporal arteritis

A prospective study of 287 patients with polymyalgia rheumatica and temporal arteritis: clinical and laboratory manifestations at onset of disease and at the time of diagnosis, 723

The Beaver Dam Eye Study

Pattern of age-related maculopathy in the macular area. The Beaver Dam Eye Study, 282

The College of American Pathologists

The College of American Pathologists, 1946-1996., 725

Tissue adhesive

Long-term appearance of lacerations repaired using a tissue adhesive, 868

Trabeculectomy

Long-term results of trabeculectomy in eyes that were initially successful, 435

Tropicamide

The mydriatic effect of tropicamide and its diagnostic use in Alzheimer's disease, 870

ι

Ultrasound Biomicroscopy

Ultrasound Biomicroscopy of cystic lesions of the iris and ciliary body, 436

Uveal melanocytes

Human ocular melanocytes and retinal pigment epithelial cells differ in their melanogenic properties in vivo and in vitro, 726

V

Vancomycin

Surgical infection society position on vancomycin-resistant enterococcus, 280

Vitrectomy

Primary vitrectomy without scleral buckling for rhegmatogenous retinal detachment, 721

W

Wound care

Infection and allergy incidence in ambulatory surgery patients using white petrolatum vs. bacitracin ointment: a randomized controlled trial, 149

